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13 Jan 2022 5 Min Read CW Team The defence sector is the backbone of any nation. It is the shield of the country, encountering and battling against its potential threat and enmity. The companies involved in the defence activities' sole purpose is to enhance the sector with cutting-edge technologies, provide power to the prime strength of the land.
India spends 3.7 % of worldwide military expenditure, making it the world's third-largest army investor. The government is proposing the defence sector as one of the priority components for economic growth and development due to rising necessity. Until 2025, the government intends to have revenue of $25 billion, comprising $5 billion in Aerospace
and Defence goods and services exported. There are several companies in India Contributing to the nation's security sector. Construction World brings a list of top 10 defence companies in India. 1. BAE Systems quards individuals, national security, plus essential data and infrastructure. The
company is looking for novel techniques to give its consumers a strategic advantage in the air, sea, land, and cyber sectors. It comprises 89,600 skilled workers in over 40 countries and technologies. 2. Boeing IndiaEstablished in 2003,
Boeing India has its headquarters in New Delhi. Field service facilities in Mumbai, Hindan, Rajali, and New Delhi. Field service facilities in Mumbai, Hindan, Rajali, and New Delhi. Field service facilities in Mumbai, Hindan, Rajali, and New Delhi. Field service facilities in Mumbai, Hindan, Rajali, and New Delhi. Field service facilities in Mumbai, Hindan, Rajali, and New Delhi. Field service facilities in Mumbai, Hindan, Rajali, and New Delhi. Field service facilities in Mumbai, Hindan, Rajali, and New Delhi. Field service facilities in Mumbai, Hindan, Rajali, and New Delhi. Field service facilities in Mumbai, Hindan, Rajali, and New Delhi. Field service facilities in Mumbai, Hindan, Rajali, and New Delhi. Field service facilities in Mumbai, Hindan, Rajali, and New Delhi. Field service facilities in Mumbai, Hindan, Rajali, and New Delhi. Field service facilities in Mumbai, Hindan, Rajali, and New Delhi. Field service facilities in Mumbai, Hindan, Rajali, and New Delhi. Field service facilities in Mumbai, Hindan, Rajali, and New Delhi. Field service facilities in Mumbai, Hindan, Rajali, and New Delhi. Field service facilities in Mumbai, Hindan, Rajali, and New Delhi. Field service facilities in Mumbai, Hindan, Rajali, and New Delhi. Field service facilities in Mumbai, Hindan, Rajali, and New Delhi. Field service facilities in Mumbai, Hindan, Rajali, and Rajali, a
globally conscious corporate champion. It has a wide range of products like commercial airplanes such as 737 Max, 747-8, and services in defence space and security include Unmanned Airborne System, P-81, etc.3. Bharat Dynamics Established in 1970, Bharat Dynamics headquarters in Hyderabad is a public sector operating under the Ministry of
 Defence, Government of India. It has a production facility for guided missile systems and supporting equipment for the Indian Armed Forces as a complete solution supplier. Bharat Dynamics operates four production plants, three in Telangana
(Hyderabad, Bhanur, and Ibrahimpatnam) and one in Andhra Pradesh (Visakhapatnam). BDL is establishing a facility in Amravati, Maharashtra, reinforcing its growth plan to meet the expanding needs of the Armed Forces. 4. BrahMos Aerospace Pvt LtdBrahMos Aerospace is a joint venture between the Indian Defence Research and Development
Organization (DRDO) and the Russian NPO Mashinostroyenia. The company was established in 1998 and has its headquarters in New Delhi. The corporation presently produces the BrahMos missile, is reportedly in development.5. Bharat
Electronics Based in Bengaluru, Bharat Electronics was incorporated by the Indian Government and primarily produces aerospace and defence technology. It works for both the defence and non-defence sectors, it has a wide range of products to offer, such as Naval System, Avionics, Electronics was incorporated by the Indian Government and primarily produces aerospace and defence technology.
Optics, Land-based radars, etc. for the defence system. The non-defence sector has services like Cyber Security, etc.6. Electronics Corporation of India (ECIL)Incorporated by the Government of India. The company has its
headquarters in Hyderabad. It focuses to create a sturdy native manufacturing unit of nuclear energy, space, and defence for the country. Now the advanced company produces even more products in the sector of security, IT and e-Governance. The country is a sturdy native manufacturing unit of nuclear energy, space, and defence for the country. Now the advanced company produces even more products in the sector of security, IT and e-Governance. The country is a sturdy native manufacturing unit of nuclear energy, space, and defence for the country.
 headquarters in New Delhi. It is the Ministry of Defence's research and development facility, having an objective to uplift India with advanced defence technologies and most diverse research organization, comprising 52 laboratories dedicated to creating
defence technology in sectors such as aeronautics, weapons, electronics, land combat engineering, life sciences, materials, missiles, and naval systems. 8. Lockheed Martin India Pvt LtdEstablished in 2007, Lockheed Martin is a subsidiary of Lockheed Martin is a
best defence companies in India that deploy an advanced research team along with designing and manufacturing defence technologies. Aeronautics, Missiles and Fire Control, Rotary & Mission Systems are the company's 4 primary elements.9. Hindustan Aeronautics Ltd.Based in Bengaluru, Hindustan Aeronautic Limited was
established in 1940 as Hindustan Aircraft; later in 1964, it was renamed to its existing name. HAL is a public sector undertaking company, specializing in aerospace and defence technology. HAL now has 11 discrete research and development (R&D) units as well as 21 manufacturing departments dispersed over India's four industrial facilities. HAL is a public sector undertaking company, specializing in aerospace and defence technology.
now engaged in developing fighter planes, helicopters, jet engines, and marine gas turbine engines, as well as avionics, software development, spare parts, reconditioning, and modernizing Indian military aircraft. 10. Mahindra Defence SystemMahindra Defence SystemS is a renowned manufacturer of armoured vehicles for military and paramilitary
agencies. Having over seven decades of expertise in combined project and operations management, the firm is one of the reliable defence companies in the country. It offers several services including aircraft mobile surveillance, advanced and powerful defence companies in the country.
have a close connection with its subject. It may require cleanup to comply with Wikipedia's content policies, particularly neutral point of view. Please discuss further on the talk page. (June 2024) (Learn how and when to remove this message) Indian Armed Forces Military Manpower Active troops 1,440,000 (2nd) Reserve forces 2,096,000 (5th)
Paramilitary forces and CAPF 1,585,950 (6th) Components Indian Army Indian Indian Army Indian Indian Army Indian 
forces and CAPF vte This article lists the regiments of the Indian Army, including the various corps of supporting arms and services. See also: Military history of India Army, including the various corps of the Indian Army (1903)
List of regiments of the Indian Army (1922) See also: Category: Administrative corps of the Indian Army See also: Category: Administrative corps and Indian Army (1922) See also: Category: Administrative corps of the Indian Army See also: Category: Administrative corps of the Indian Army See also: Category: Administrative corps of the Indian Army See also: Category: Administrative corps of the Indian Army See also: Category: Administrative corps of the Indian Army See also: Category: Administrative corps of the Indian Army See also: Category: Administrative corps of the Indian Army See also: Category: Administrative corps of the Indian Army See also: Category: Administrative corps of the Indian Army See also: Category: Administrative corps of the Indian Army See also: Category: Administrative corps of the Indian Army See also: Category: Administrative corps of the Indian Army See also: Category: Administrative corps of the Indian Army See also: Category: Administrative corps of the Indian Army See also: Category: Administrative corps of the Indian Army See also: Category: Administrative corps of the Indian Army See also: Category: Administrative corps of the Indian Army See also: Category: Administrative corps of the Indian Army See also: Category: Administrative corps of the Indian Army See also: Category: Administrative corps of the Indian Army See also: Category: Administrative corps of the Indian Army See also: Category: Administrative corps of the Indian Army See also: Category: Administrative corps of the Indian Army See also: Category: Administrative corps of the Indian Army See also: Category: Administrative corps of the Indian Army See also: Category: Administrative corps of the Indian Army See also: Category: Administrative corps of the Indian Army See also: Category: Administrative corps of the Indian Army See also: Category: Administrative corps of the Indian Army See also: Category: Administrative corps of the Indian Army See also: Category: Administrative corps of the Indian Army See also: Category
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also: Regiment of Artillery (India) In the Regiment of Artillery the battalion-sized units are referred to as regiments, a point of confusion on occasion. These units are equipment, such as missiles, rockets, field
guns, medium guns or mortars. The second type of regiment are those that have mission support equipment, such as surveillance equipment of Artillery are listed below: 1 Field Regiment (Meiktila) 2 Medium Regiment
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334 Missile Group (Agni-I missile at Secunderabad) 335 Missile Group (Prithvi-I missile) See also: Indian army radars and SATA equipment Units of the Regiment of Artillery that have equipment other than weapons are listed below. These
units mainly have Surveillance and Target Acquisition (SATA) equipment, Surveillance and target acquisition is a military role assigned to units and/or their equipment. It involves watching an area to see what changes (surveillance) for the purpose of enemy field artillery acquisition, then the acquisition of targets based on that information, and
example of their equipment include Counter-battery radar (CoBRa) and Unmanned aerial vehicles (UAVs) (see also Mobile Artillery Monitoring Battlefield Asset (MAMBA)). 20 SATA Regiment 128 SATA Regiment 129 SATA Regiment 127 SATA Regiment 128 SATA
131 SATA Regiment 132 SATA Regiment 201 SATA Battery 203 SATA Battery 203 SATA Battery 203 SATA Battery 205 SATA Battery 205 SATA Battery 207 SATA Battery 208 
Battery 624 SATA Battery 625 SATA Battery 625 SATA Battery 626 SATA Battery 626 SATA Battery 627 SATA Battery 628 SATA Battery 636 SATA Battery 637 SATA Battery 638 SATA Batter
weapons, and Indian Infantry future weapons Regiment Active From Regimental Center Motto War Cry Madras Regiment 1758 Wellington, Tamil Nadu "Swadharme nidhanam shreyaha" ("it is a glory to die doing one's duty") "Veera Madrassi, Adi Kollu, Adi Kollu, Adi Kollu, Adi Kollu, Adi Kollu, Adi Kollu, Strike and Kill, Strike and Strike and Kill, Strike and Strike and Strike and Strike and Strike and Strike and Strike 
Cantonment, Delhi "Veer bhogya vasundhara" ("the brave shall inherit the earth") "Raja Ramachandra ki jai" ("victory everywhere") "Bol Bajrang Bali Ki jai" ("say victory to Lord Hanuman") Dogra Regiment 1877 Ayodhya, Uttar Pradesh "Kartavyam
anvatma" ("duty before death") "Jawala Mata ki jai" ("victory to Goddess Jawala") Sikh Regiment 1846 Ramgarh Cantonment, Jharkhand "Nischay kar apni jeet karon" ("with determination, I will be triumphant") "Bole So Nihal, sat sri akal" ("Shout Aloud in Ecstasy, True is the Great Eternal God!") "Wahe Guruji Da Khalsa, Wahe Guruji Di Fateh" ("The
Khalsa of Waheguru is victorious") Jat Regiment 1795 Bareilly, Uttar Pradesh "Sangathan va veerta" ("unity and valour") "Jat balwan, jai bhagwan" ("the Jat is strong, victory to God") Parachute Regiment 1761 Ramgarh
Cantonment, Jharkhand "Sthal wa jal" ("Shout Aloud in Ecstasy, True is the Great Eternal God!"); "Bol Jawala Ma ki jai" ("Say victory to Goddess Jawala") The Grenadiers 1778 Jabalpur, Madhya Pradesh "Naam, Namak, Nishan" ("Name, Salt, Mark") "Sarvada shaktishali" ("always strong") Sikh Light
Infantry 1944 Fatehgarh, Uttar Pradesh "Deg teg fateh" ("Victory to charity and arms") "Jo bole So Nihal, sat sri akal" ("Shout Aloud in Ecstasy, True is the Great Eternal God!") Maratha Light Infantry 1768 Belgaum, Karnataka "Duty, honour, courage" "Bola Shri Chhatrapati Shivaji Maharaj ki jai ("say victory to King Shivaji); "Temlai Mata ki Jai"
Munda Ki Jai" ("Victory to Birsa Munda") Mahar Regiment 1815 Sagar, Madhya Pradesh "Prashata ranvirta" ("valour in battle is praiseworthy") "Durga Mata ki jai" ("victory to Goddess Durga") Jammu and
 Kashmir Light Infantry 1947 Awantipora, Jammu and Kashmir "Balidanam vir lakshanam " ("sacrifice is a characteristic of the brave") "Bharat Mata ki jai" ("victory to Mother India") Naga Regiment 1970 Ranikhet, Uttarakhand "Parakramo vijayate" ("victory to Mother India") Naga Regiment 1970 Ranikhet, Uttarakhand "Parakramo vijayate" ("victory to Mother India") Naga Regiment 1970 Ranikhet, Uttarakhand "Parakramo vijayate" ("victory to Mother India") Naga Regiment 1970 Ranikhet, Uttarakhand "Parakramo vijayate" ("victory to Mother India") Naga Regiment 1970 Ranikhet, Uttarakhand "Parakramo vijayate" ("victory to Mother India") Naga Regiment 1970 Ranikhet, Uttarakhand "Parakramo vijayate" ("victory to Mother India") Naga Regiment 1970 Ranikhet, Uttarakhand "Parakramo vijayate" ("victory to Mother India") Naga Regiment 1970 Ranikhet, Uttarakhand "Parakramo vijayate" ("victory to Mother India") Naga Regiment 1970 Ranikhet, Uttarakhand "Parakramo vijayate" ("victory to Mother India") Naga Regiment 1970 Ranikhet, Uttarakhand "Parakramo vijayate" ("victory to Mother India") Naga Regiment 1970 Ranikhet, Uttarakhand "Parakramo vijayate" ("victory to Mother India") Naga Regiment 1970 Ranikhet, Uttarakhand "Parakramo vijayate" ("victory to Mother India") Naga Regiment 1970 Ranikhet, Uttarakhand "Parakramo vijayate" ("victory to Mother India") Naga Regiment 1970 Ranikhet, Uttarakhand "Parakramo vijayate" ("victory to Mother India") Naga Regiment 1970 Ranikhet, Uttarakhand "Parakramo vijayate" ("victory to Mother India") Naga Regiment 1970 Ranikhet, Uttarakhand "Parakramo vijayate" ("victory to Mother India") Naga Regiment 1970 Ranikhet, Uttarakhand "Parakramo vijayate" ("victory to Mother India") Naga Regiment 1970 Ranikhet, Uttarakhand "Parakramo vijayate" ("victory to Mother India") Naga Regiment 1970 Ranikhet, Uttarakhand "Parakramo vijayate" ("victory to Mother India") Naga Regiment 1970 Ranikhet, Uttarakhand "Parakramo vijayate" ("victory to Mother India") Naga Regiment 1970 Ranikhet, Uttarakhand "Parakramo vijayate" ("v
1815 Subathu, Himachal Pradesh "Kayar hunu bhanda marnu ramro" ("better to die than live like a coward") "Jai Ma Kali, ayo Gorkha Rifles 1857 Sabathu, Himachal Pradesh 5 Gorkha Rifles (Frontier Force) 1858 Shillong, Meghalaya "Shaurya
evam nistha" ("courage and determination") 8 Gorkha Rifles 1824 Shillong, Meghalaya "Kayar hunu bhanda marnu ramro" ("better to die than live like a coward") 9 Gorkha Rifles 1817 Varanasi, Uttar Pradesh 11 Gorkha Rifles 1818 Lucknow, Uttar Pradesh "Yatraham vijayastatra" ("Victory resides where I reside") Ladakh Scouts
1963 Leh, Ladakh "Ki ki so so Lhargyalo" ("Victory to God") Arunachal Scouts 2010 Rayang, Pasighat, Arunachal Pradesh Sikkim Scouts 2013 Lucknow, Uttar Pradesh See also: Indian Army vehicles and Indian Infantry future vehicles Regiment Active From Regimental Center Motto War Cry Brigade of the Guards 1949 Kamptee, Maharashtra "Pahla
 humesha Pahla ("first always first") "Garud ka hu bol pyare" ("I am the son of Garuda say o my friend") Mechanised Infantry Regiment 1979 Ahmednagar, Maharashtra "Valour and faith" "Bolo Bharat Mata ki jai" ("say victory to Mother India") See also: Corps of Army Air Defence The list of army air defence regiments is as follows: 19 AD Regiment 25
AD Regiment 26 AD Regiment 27 AD Missile Regiment 48 AD Regiment 48 AD Regiment 49 AD Regiment 49 AD Regiment 48 AD Regiment 107 AD Regiment 107 AD Regiment 109 Light
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AD Group (Self Propelled) (SA-6)[6] 503 AD Missile Regiment (MR-SAM) 510 Light AD Missile Regiment (Self Propelled) 513 AD Missile Regiment (Self Propelled) 514 AD Regiment (Self Propelled) 512 Light AD Regiment (Self Propelled) 510 AD Missile Regiment (Self Propelled) 510 AD Missile Regiment (Self Propelled) 510 AD Missile Regiment (Self Propelled) 511 AD Missile Regiment (Self Propelled) 512 Light AD Missile Regiment (Self Propelled) 513 AD Missile Regiment (Self Propelled) 514 AD Missile Regiment (Self Propelled) 515 AD Missile Regiment (Self Propelled) 516 AD Missile Regiment (Self Propelled) 517 AD Missile Regiment (Self Propelled) 518 AD Missile Regiment (Self Propelled) 518 AD Missile Regiment (Self Propelled) 519 AD Missile Regiment (Self Propelled) 519 AD Missile Regiment (Self Propelled) 510 AD 
 (Composite) 947 Light AD Regiment 252 (Parachute) AD Battery Main article: Indian Army Corps of Engineers The corps was formed from the Sapper and Miner Groups of each of the erstwhile presidencies of British India. The Corps consists of three groups of combat engineers, namely the Madras Sappers, the Bengal Sappers and the Bombay
  Sappers. The list of Engineer regiment 5 Engineer Regiment 5 Engineer Regiment 5 Engineer Regiment 5 Engineer Regiment 6 Engineer Regiment 7 Engineer Regiment 7 Engineer Regiment 7 Engineer Regiment 7 Engineer Regiment 8 Engineer Regiment 8 Engineer Regiment 8 Engineer Regiment 8 Engineer Regiment 9 Rapid (Strike) Engineer Regiment 8 Engineer Regiment 8 Engineer Regiment 9 Rapid (Strike) Engineer Regiment 10 Engineer Regiment
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 Regiment 203 Engineer Regiment 234 Armoured Engineer Regiment 235 Engineer Regiment 236 Engineer Regiment 237 Engineer Regiment 268 Engineer Regiment 270 Engineer Regiment 268 Engineer Regiment 270 
Corps units are designated as 'Squadrons'. Each squadron generally consists of two Reconnaissance (Recce) and Observation Flights and 'ALH-WSI' stands for Utility Helicopter 
 Advanced Light Helicopter - Weapon Systems Integrated. [7][8] Squadron (UH) 203 Army Aviation Squadron (UH) 205 Army Aviation Squadron (UH) 206 Army Aviation Squadron (UH) 207 Army Aviation Squadron (UH) 208 Army Aviation 
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Corps of Signals Military of India Paramilitary forces of India Women in Indian Armed Forces ^ "India's Nuclear Force Structure 2024-08-21. ^ "Prithvi-I". Missile Threat. 2024-08-21. ^ "Ountdown: Ballistic Missiles". Force India. 2019-04-04. Retrieved 2024-08-21. ^ "333rd Paramilitary forces of India Para
Artillery Group - India Special Weapons Agencies". nuke.fas.org. Retrieved 2014-08-21. ^ "Agni-2". Missilethreat.com. Archived from the original on 16 December 2014. Retrieved 24 December 2014. ^ "Army Aviation Corps". 2006-10-12.
 Retrieved 2021-03-09. ^ "Indian Army". Retrieved 2021-03-09. Retrieved 2021-03-09. Retrieved from " Powered by the F6S communityMay 1, 2025Garuda Aerospace focuses on the design, building and customization of unmanned aerial vehicles (UAVs) or drones for various applications. Catering to diverse needs such as Agricultural Survey, Mapping, Reconnaissance and
Surveillance. Garuda Aerospace meets the customer's requirements with precision. The Garuda team consists of enthusiastic and dynamic engineers, who have a comprehensive approach towards design and development, thereby, making them well knit. The engineers in the team experiment with new designing methodologies that can be
incorporated in future projects. Garuda Aerospace ... Chennai, India Founded 2015 $12.3m raised from Sphiticap and 6 moreidea Forge has developed class-leading and indigenous UAVs that can carry various payloads to meet security, surveillance, GIS mapping, inspection, traffic and crowd management requirements of The Government, Defence
and Homeland Security agencies as well as enterprise clients in India. The technology for the Unmanned Aerial Systems (UAS) has been developed indigenously in collaboration with Defence Research and Development Organisation (DRDO), Ministry of Defence, India. The company is the pioneer in Unmanned Aerial Systems segment in India and has
multiple IPs to its credit including one for ... Navi Mumbai, India Founded 2007 Raised fromBlackSoil and 9 more Bangalore, India Founded 2018 $2.5m raised fromKalaari capital and 9 moreWe at Xera Robotics design and Manufacture unmanned underwater robotic vehicle that can be used for various underwater inspections services without
disturbing the delicate underwater eco-system. Chennai, India Founded 2019 $150.6k raised from Enlightenvc. Online At Manastu Space, in collaboration with IIT Bombay, we are developing the green propulsion technology for the satellites and spacecraft replacing highly toxic and carcinogenic hydrazine-based system with less toxic and non-
carcinogenic alternative. Reduced toxicity and non-carcinogenic nature of the propellant reduces the operations time and cost drastically (by 60%). New system uses premixed hydrogen peroxide and alcohol (HPA) as a propellant. For the first time in the history of the propulsion, oxidiser and fuel are stored together which gives an advantage of
simplicity hence reliability. H... Mumbai, India Founded 2017 $200k raised fromShell E4 - Cohort 2 and 8 moreArmatrix is a deep-tech robotic company building snake-like robotic solutions instead of human labor in
hazardous environments. Our product can be deployed to perform internal inspection of turbojet engines, aircraft fuel tanks, crude and settling tanks, etc. Our vision is to become a global robotic arm to navigate tight, complex spaces that
are oth... Kanpur, India Founded 2024 $40k raised from Darshit Talavia Calcutta, India Raised from INVSTT and 2 more--> We provide MMIC and RFIC Products in the field of Millimeter-Wave, RF & SoC VLSI Design products to the customers in Millimeter-Wave, RF & Soc VLSI Design products to the customers in Millimeter-Wave, RF & Soc VLSI Design products in the field of Millimeter-Wave, RF & Soc VLSI Design products in the field of Millimeter-Wave, RF & Soc VLSI Design products in the field of Millimeter-Wave, RF & Soc VLSI Design products in the field of Millimeter-Wave, RF & Soc VLSI Design products in the field of Millimeter-Wave, RF & Soc VLSI Design products in the field of Millimeter-Wave, RF & Soc VLSI Design products in the field of Millimeter-Wave, RF & Soc VLSI Design products in the field of Millimeter-Wave, RF & Soc VLSI Design products in the field of Millimeter-Wave, RF & Soc VLSI Design products in the field of Millimeter-Wave, RF & Soc VLSI Design products in the field of Millimeter-Wave, RF & Soc VLSI Design products in the field of Millimeter-Wave, RF & Soc VLSI Design products in the field of Millimeter-Wave, RF & Soc VLSI Design products in the field of Millimeter-Wave, RF & Soc VLSI Design products in the field of Millimeter-Wave, RF & Soc VLSI Design products in the field of Millimeter-Wave, RF & Soc VLSI Design products in the field of Millimeter-Wave, RF & Soc VLSI Design products in the field of Millimeter-Wave, RF & Soc VLSI Design products in the field of Millimeter-Wave, RF & Soc VLSI Design products in the field of Millimeter-Wave, RF & Soc VLSI Design products in the field of Millimeter-Wave, RF & Soc VLSI Design products in the field of Millimeter-Wave, RF & Soc VLSI Design products in the field of Millimeter-Wave, RF & Soc VLSI Design products in the field of Millimeter-Wave, RF & Soc VLSI Design products in the field of Millimeter-Wave, RF & Soc VLSI Design products in the field of Millimeter-Wave, RF & Soc VLSI Design products in the field of Millimeter-Wave, RF & Soc VLSI Design pro
--> MMRFIC Technology Pvt Ltd is founded in 2014 by a team of industry experience is 60+ years. --> RF expert with 22+ years experience --> Signal Processing and
communication Design expertise with 2... Bangalore, India Founded 2014 Raised fromDefence Space Agency Mumbai, India Founded 2017 India and having offices in Lucknow and Ghaziabad UP India. Lucknow, India Founded 2017
$4.3k raised fromTechnology Business Incubator - KIET and 2 moreZerodrag Technologies is an innovative Indian startup dedicated to transforming the UAV industry through advanced, indigenously designed avionics systems. Our core focus is on developing modular, secure, and scalable components for unmanned aerial vehicles (UAVs), addressing
critical gaps left by imported solutions. At the heart of our product suite are our flight controllers, which serve as the "brain" of the drone. These controllers manage navigation, flight dynamics, and stability with high precision, ensuring reliable performance even in challenging environments. Alongside flight controll... Delhi, India Founded 2022
$147k raised from Enrission India Capital Defendair Technologies, we focus on developing modular drone systems that can be rapidly customised to suit the specific requirements of our offerings: 1. Modular Drone
ArchitectureCustomizability: Our drones are built on a modular framework, allowing components such as cameras, sensors, propulsion systems, and payloads to be easily swapped or upgraded. Interchangeable Payloads: For surveillance, crop monitoring, logistics, or search-and-rescue, clients ca... Greater Noida, India Founded 2024 Raised
from'N/A'We are building tools to automate aircraft maintenance by reducing their revenue. We use an autonomous drone to fly around and collect pictures of aircraft surface and then our software uses proprietary algorithms to
detect damage and generate reports. Hyderabad, India Founded 2018 Raised from SRIX Incubator and 1 more Read latest in-depth blog articles on Indian defence industry by providing innovative state of the art services and solutions that meet the evolving needs of civil, military,
cargo and space sectors. We are committed to delivering cutting-edge technologies, exceptional quality, and reliable services, through unwavering dedication, ensuring the safety, security, and efficiency of our clients while contributing to the development and growth of the APAC and MENA regions in the following areas: 1. Aerospace Consultancy for
Technology and Management2. Aircraft Systems Design3. Aviation s... Bangalore, India Founded 2023 At DREAM Aerospace, we hold the key to unlocking limitless space exploration. As pioneers in propulsion systems, we're
 dedicated to preserving our planet while expanding the frontiers of knowledge. Join us on an exhilarating journey as we redefine space exploration. Discover the extraordinary with DREAM Aerospace and embark on a new era of boundless possibilities. Kanpur, India Founded 2021 Cyberstanc is a technology-driven company, We offer a product suite
specialized in multi-stage ransomware detection utilizing a self-learning engine (no signature dependency), and on the offensive side, we simulate techniques used by different ransomware groups to check corporate readiness against new ransomware groups to check corporate readiness against new ransomware detection utilizing a self-learning engine (no signature dependency), and on the offensive side, we simulate techniques used by different ransomware groups to check corporate readiness against new ransomware detection utilizing a self-learning engine (no signature dependency), and on the offensive side, we simulate techniques used by different ransomware groups to check corporate readiness.
with Polyswarm & OPSWAT. Our technology is accredited by AMTSO(Anti-malware testing standard organization), Microsoft virus initiative program, and 25+ threat allian... Delhi, India Founded 2021 $50k raised fromMACH37<sup>™</sup> Cyber AcceleratorNETRA is manufacturing Wall & Penetrating Radar, that detects and locates people / terrorists behind
 walls & debris from a significant standoff range with fully indigenous technology making it a truly Make in India product. Usage varies from* Identifying criminals/terrorists behind a wall (in a closed house) from a distance to target accurately* Tracing trapped people below debris during a natural disaster like earthquakes and landslides which can
save lives Currently globally available competitive products have technology that is based on body heat which has limitations on usage and acc... Bangalore, India Founded 2024 Backed by IIT Mandi, IIMA Ventures & PIERC, Cligent Aerospace is pioneering a new era of clean aviation by developing large unmanned aerial vehicles (UAVs) powered by
proprietary Electric, hydrogen-electric and solar-electric propulsion systems. These next-generation UAVs are engineered to deliver high endurance, minimal emissions, and unmatched operational efficiency across a wide range of mission-critical applications, including: Cargo Logistic, ISR and Defense. Our UAV platforms are built around clean
propulsion technologies—utilizing hydrogen fuel cells and electric power—which eliminate ... Ahmadabad, India Founded 2024 Varchas Aerospace & Defence solutions that are innovative and indigenous. We are dedicated to designing, developing, and manufacturing cutting-edge products that push the boundaries of
technology and performance. By utilizing our expertise in engineering, manufacturing, and project management, we strive to become a leading provider of indigenous products that meet the evolving needs of our clients. We are dedicated and committed to developing cutting-edge "Make In India" solutions that are both innovative and custom-tailored
to the unique needs of our clients... Bangalore, India Founded 2023 In the constantly developing defence ecosystem of India, Ibex Defence Tech (IDT) and its produce indigenously designed and developed firearms and other crucial defence
products with the goal of defence independence in mind. Bangalore, India Founded 2024 In the vast landscape of India's drone ecosystem, numerous challenges have hindered crucial surveillance and monitoring operations. Vayusetu, a tech startup has emerged to tackle these hurdles head-on. By identifying key gaps within the current system, this
 startup has set out to address a multitude of critical issues: Firstly, the absence of specialized drones tailored for continuous surveillance has been a pressing concern. Moreover, the limitations in operating drones underwater due to communication constraints have restricted their applications. Endurance problems, especially in high-alti... Hyderabad
 India Founded 2023 $12k raised fromSuraj PeddiWe manufacture customized drones based on client's requirements and provide various Services, Trainings, and workshops in Drone building and flying, Land Mapping, and surveying, Agri, Inspection of Structures and Assets, Delivery of Goods & security, and Surveillance. Pune, India Founded 2023
Ashta, India Founded 2021 Vellore, India Arishti Cybertech is a cyber security startup incubated at IIT-Bombay, India & DSCI, building MessageMe™: a nextGen Consent based messaging platform with complete Data Loss
Prevention, Forensic traceability and audit capabilities. Financial sectors like retail banking being one of the highly sensitive & dynamic domains, the communications within these stake... Pune, India Founded 2020 $18.4k raised
 fromKIIT TBI and 2 moreOkulo Aerospace is developing long-endurance drones/UAVs (Unmanned Aerial Vehicles) to radically improve aerial data acquisition and provide aerial surveillance and monitoring solutions. Specifically, the product/solution is targeted towards industries that own assets spread over hundreds of kilometers and/or widespread
areas, which require periodic monitoring that is either mandated by law, or for insurance purposes or to ensure efficient operation of equipment for enhanced capabilities and cost efficiencies. The Company's Solar-Electric Hybrid UAVs address the core incompetency of limited fl... Bangalore, India Founded 2019 Raised from Parithi GovindarajuWe at
Grene Robotics, are into research & development of artificial intelligence to optimally use our resources and make earth a smart and sustainable place to live for the future generations to come. We have built the worlds first enterprise operation and optimisation. Hyderabad, India Founded 2010 We are
an award winning interactive tech development company, doing venture works in the field of augmented & virtual reality, computer vision, natural user interfaces and robotics, and deeply engaged with the aerospace and defence sector. New Delhi, India Founded 2012 Ahmadabad, India Founded 2015 We develop autonomous vehicles and robotics
that can be remotely piloted and can serve across Aerial, Spatial, Land and Water based applications Chennai, India Founded 2018 Raised fromNopeIt's an urban mobility services product built on the concept of e-VTOL (Electrical Vertical Take Off).
passengers and cargo Electric power offers several advantages over traditional combustion engines, such as lower operational costs, reduced greenhouse gas emissions, and quieter flight, making eVTOLs more environmentally friendly and socially acceptable in densely populated areas. The science behind eVTOL (Electric Vertical Take-Off and
 Landing) involves electric propulsion using motors and... Jaipur, India Founded 2023 $31.3k raised fromISB Dlabs and 3 more Hyderabad, India Founded 2020 Raised fromDholakia VenturesResearch and Development in AI based solutions. Target industries Defense and EnergyTechnologies: AI, Robotics and Hardware Bangalore, India Founded 2021
Our product is capable of preserving the evidence from the crime scene for presentation in court. Our bag is capable of securing Physical, Chemical, Biological, and Digital evidence with no issues. The evidence stored in our evidence stored in our evidence with no issues.
evidence in court. Creating bags with innovative fabric to protect digital devices from a wide range of EM radiations. Jind, India Founded 2023 Bhavnagar, India Founded 2024 KritiKal is a Technology Design house specializing in Product Development, R&D and Innovative cutting edge products & platforms and
 partnered with over 300 clients from all over the world and helped them translate ideas into products, using our deep domain know-how and technology expertise in Computer Vision, Cloud & Mobile Applications and Embedded Systems. In the last 21 years, working on over 300+ Projects, we have developed 60+ Innovations/Products across domains
 like Automotive, Health & Wellness, Traffic/City Surveillance and others like Energy, Consumer Ele... Noida, India Founded 2002 CyberStanc is a technology-driven company, which is a pioneer in protecting businesses in the pre-cyber-attack scenario, excelling in cyber threat detection, mitigation, and sanitization, offering an all-in-one solution. It
incorporates advanced anti-ransomware, threat detection, sandboxing, file cleaning, threat hunting, endpoint security, cloud security, cloud security, E-mail security and SIEM capabilities into a cost-effective and lightweight package. New Delhi, India Founded 2020 We design, develop, manufacture and support critical mission systems, platforms and components for
 the Aerospace and Defence Sector. Pune, India Founded 2015 CODELANCER CYBER SECURITY AND FORENSICS PRIVATE LIMITED, headquartered in Nagpur, Maharashtra, is a distinguished cyber security consulting firm and security operations center (SOC). Our mission is to assist clients in overcoming their cyber security challenges through
comprehensive consulting engagements, Virtual CISO Services, advanced security monitoring, and unrivaled expertise in cyber security products. With our extensive experience and commitment to excellence, we serve as a trusted partner to numerous industries and over 150 enterprises worldwide. As a leading cyber security solutio... Nagpur, India
 Founded 2017 Hyderabad, India We aim to develop an aircraft that is able to take VTOL and urban friendy Patna, India Founded 2020 we are providing agriculture spraying, seed spreading services for farmers in less cost, drones allow farmers, and the drone pilots that operate them, to increase efficiency in certain aspects of the farming process.
 From crop monitoring to planting, livestock management, crop spraying, irrigation mapping, By implementing drone technology, farms and agriculture businesses can improve crop yields, save time, and make land management decisions that's to improve long-term success. and also giving more employment for youth after providing drone pilot
training. Vijayawada, India Founded 2020 Arus MR Tech specializes in the production of top of the line Magnetorheological (MR) fluid solutions and Engineering/R&D of MR based devices.our range of smart fluids are formulated & engineering/R&D of MR based devices.our range of smart fluids are formulated & engineering/R&D of MR based devices.our range of smart fluids are formulated & engineering/R&D of MR based devices.our range of smart fluids are formulated & engineering/R&D of MR based devices.our range of smart fluids are formulated & engineering/R&D of MR based devices.our range of smart fluids are formulated & engineering/R&D of MR based devices.our range of smart fluids are formulated & engineering/R&D of MR based devices.our range of smart fluids are formulated & engineering/R&D of MR based devices.our range of smart fluids are formulated & engineering/R&D of MR based devices.our range of smart fluids are formulated & engineering/R&D of MR based devices.our range of smart fluids are formulated & engineering/R&D of MR based devices.our range of smart fluids are formulated & engineering/R&D of MR based devices.our range of smart fluids are formulated & engineering/R&D of MR based devices.our range of smart fluids are formulated & engineering/R&D of MR based devices.our range of smart fluids are formulated & engineering/R&D of MR based devices.our range of smart fluids are formulated & engineering/R&D of MR based devices.our range of smart fluids are formulated & engineering/R&D of MR based devices.our range of smart fluids are formulated & engineering/R&D of MR based devices.our range of smart fluids are formulated & engineering/R&D of MR based devices.our range of smart fluids are formulated & engineering/R&D of MR based devices.our range of smart fluids are formulated & engineering/R&D of MR based devices.our range of smart fluids are formulated & engineering/R&D of MR based devices.our range of smart fluids are formulated & engineering fluids are formulated are formulated are formulated are formulated are
results...It is optimized for semi active shocks/dampers, clutches, actuators, brakes, engine mounts, haptic devices, robotic applications, seismic dampers and many more. In addition to its three best in class variants, arus mr tech also offers tailor-make mr fluids that specifically meet our cust... Chennai, India Founded 2015 At Vartronics we primarily
focus on Immersive Technology and Cognitive Computing and help industries adopt to strategy and technology to rethink their products and services and machines in the physical/virtual world to the Internet we create multiple new digital
opportunities across different verticals including: Aerospace & Defence, Construction & Real Estate, Education, Entertainment, Energy, Healthcare, Manufacturing & Logistics, Media, Retail & Consumer Goods, Security, Sports, Travel ... Ahmadabad, India Founded 2016 Raised from Nasscom CoE-IoTWe are designers and makers of open source
  electronics. We intend to make prototyping and product making easier, affordable and accessible to all makers, students, and researchers as well as assemble/manufacture our products on a small scale. We are intending to impact the world with our
medical/healthcare products that will pave the way for affordable and accessible healthcare across the world. Our Internet of Devices. W... Bangalore, India Founded 2012 BAAS Technologies leads India's aerospace sector with specialized launch services and
advanced rocket technology. We focus on deploying satellites, conducting scientific experiments, and testing cutting-edge technologies like inertial measurement systems. Our innovation includes developing cost-effective, self-landing rockets using Thrust Vector Control (TVC) for precise operations. Through strategic partnerships and international
engagements, we aim to advance India's global leadership in space exploration and technology. Pune, India Founded 2023 Raised from Ujjwal Sonkar At
AgniKul, we are in the process of designing and building an orbital class launch vehicle. It is an all liquid stage rocket, with each stage built out of replicating the same engine leading to an entirely modular design. We believe we can bring down the cost of launching 1 kg of mass to low earth orbits to somewhere around $10000/kg. For these class of
payloads (around 100 kg), the current rate is around the $40,000/kg area. We believe we can get here by strong focus on modularity from the very early design stages, accessing low cost / high quality Indian aerospace engineering talent, and sm... Chennai, India Founded 2016 Raised from MGA Ventures and 28 more Big Bang Boom Solutions Private
Limited, Chennai is a defense startup and a deep tech defense solutions integrator. BBBS's interests are in manufacturing and development partnerships in India helps in large scale manufacturing of Personal Safety Drone along with a Security on Demand logistics solutions for the
Indian market. We have in house capabilities to develop critical solutions for the security and defense space and are currently developing number of indigenous technologies, including the previously won iDex challenges such a... Chennai, India Founded 2018 $1m raised from Mumbai Angels and 8 more HindXR specializes in crafting immersive
educational experiences, with a primary focus on skill development. Our platform excels in the design and development of simulation-based content, creating engaging learning environments tailored for skill enhancement. This approach extends beyond traditional education, aiming to equip individuals, especially farmers worldwide, with practical
skills for real-world applications. Our Content Management System (CMS) takes center stage in managing and deploying immersive content. Designed for ease of use, it enables seamless access to educational projects,... New Delhi, India Founded 2022 We are building tools to provide near real time production insights of key commodities leveraging
alternative sources of data like satellite images, web data, geolocation data, export import data. First set of commodities we are targeting are1. Production output of key metal commodities we are using for providing insights on these
indicators is Satellite Images: Optical, Thermal, SAR etc. Based on the use case, we extract information from different types of satellite images using... Mumbai, India Founded 2019 Raised from INNOVATEIN48 and 2 more The military and defence industry has a critical role to play and we are proud to participate. We focus Designing, developing,
Manufacturing, assembling and deploying AI based custom & Industry specific Drones or UAVs. We leverage ARTIFICIAL INTELLIGENCE to create highly Intelligent flying machines for use by consumers, enterprises, and government customers. Hyderabad, India Founded 2018 Our vision is to be a global leader in hydrogen-powered drone
technology, contributing to a more sustainable and eco-friendly future for industries such as surveillance, logistics, agriculture, environmental monitoring, and more. We aim to set new standards for efficiency, range, and reliability in the drone industry while actively promoting the use of green energy sources. Delhi, India Founded 2023 $10.8k raised
from Shivam Singh and 1 more Civet is a revolutionary quantum-enhanced secure chat platform designed to meet the demands of modern communication is to redefine the standards of secure communication by combining cutting-edge quantum encryption with a user-
friendly interface and a privacy-first approach. Quantum Random Number Generation (via ANU's Quantum Random Nu
invaluable lives and precious aircraft have been lost due to adverse weather conditions. At CoralComp, our mission is to prevent aviation disasters caused by inclement weather, including microbursts, lightning, thunderstorms, hailstorms, and more. Furthermore, we meticulously study space weather phenomena, such as solar bursts and flares, to
comprehend their effects on the upper atmosphere. Through these endeavors, we strive to enhance safety and comfort in both air and space travel. Leveraging real-time analysis of aviation weather data, including METAR, SPECI, and TAF, and more, from... Hyderabad, India Founded 2017 $6k raised from Bakthyar SyedCraic Precision Pvt. Ltd.,
founded by Manu Malagatti, is a defense technology startup specializing in IoT hardware, AI, mesh networks, and edge computing to advance warfare technology. Their key innovations include patent-pending IoT-based firearm training systems, battlefield simulations, and situational awareness applications. They collaborate with the Indian Army and
security forces on projects like urban warfare and landmine training. Craic Precision also operates India's first private firearm training center and has won the Karnataka State Award for their first-responder app. Their focus ... Bangalore, India Founded 2023 $602 raised from Manu Malagatti GenRobotic Innovations specialized in design and
development of robotic solutions to address the most pressing social issues. Our best in class solutions combines the use of robotics and artificial intelligence in a seamless fashion. The company was founded in 2017 by a young group of passionate engineers specialized in robotics and defense engineering. Our journey so far has been exciting and
eventful. The first milestone was achieved during our academic days when we first developed the robotic powered exoskeleton there after our constant endeavor has been into developing the compact design ... Thiruvananthapuram, India Founded 2017 Qodequay is a web 3 company. We know that you are constantly striving to create a futuristic
solution that improves lives at the same time delivers wonderful Consumer experiences. To achieve this, your business needs the right technology, and the right technology.
able, and user-friendly products that enable our customers to corner the market. Pune, India Founded 2019 We Help Organizations Grow Smarter with Real-Time Tracking of Assets & People We provide Perimeter Intrusion Detection System is integrated with
our patent pending GPS & Indoor Positing System. As pioneers in Security Solutions our advantage over others is the framework that we have developed consisting of hardware such as Actuators, Sensors, Gateways, and Software such as Mobile Apps and Back-end Application Server. This framework can operate over a Secured Cloud Server or in a
local environment. Our Solu... Navi Mumbai, India Founded 2015 We are building autonomous system for level 5 autonomous vehicles. Coimbatore, India Founded 2022 $482 raised fromKAILASH SARAVANANWe manufacture FPV (First Person View) drones and design our own frames. Our drones are equipped with high-quality cameras and can be
used for a variety of applications, including aerial photography, videography, and racing. We take pride in the fact that our drones are designed to be lightweight and durable, ensuring that our drones can withstand crashes and continue to perform at a
high level. Manipal, India Founded 2023 $4.3k raised fromNIDHI EIR - DSTEunoia Innovations Pvt. Ltd. is a company focused on creating advanced technology for clean and smart water management. Its mission is to improve how water bodies are monitored, cleaned, and conserved, using innovative tools that solve real-world problems in a
sustainable way. Eunoia's main products include the Unmanned Survey Vessel (USV) and the Aqua Skimmer. The USV is a high-tech vessel designed to monitor water quality by measuring key factors like Total Dissolved Solids (TDS), temperature, Dissolved Oxygen (DO), and turbidity. which helps in water monitoring and environmental studies...
Hyderabad, India Founded 2021 Pune, India Founded 2019 We design and build a new class of power generating and energy storing plants, that have zero emissions, is extremely efficient, and is very inexpensive. Armed with our secret sauce — our thermo-chemical cycle that runs upon our proprietary catalysts and chemicals — we build systems that
can extract thermal energy from a wide variety of sources like solar thermal, geothermal, industrial waste/process heat, exhaust of conventional large scale power generators, low grade waste heat sources etc., and either store this captured energy for use during peak demand. Or convert it into electric power,... Delhi, India Founded 2017 $103.6k
raised from Vijay Prateik and 3 more We design and manufacture soft, flexible circuitry that can sense, analyse data and interact with other devices, while seamlessly integrating into soft goods. Nyokas plan work with a range of companies who products including automotive, wearables, personal protective equipment and more. We
specialize in producing a soft circuit system called the Nyokas Electronic Textile, or NET for short. The NET is designed to integrate into textile products. All NYOKAS Electronic Textile come pre-connected to a connector of your choosing (USB, JST, magnetic pogo pin, etc). We can customi... Cochin, India Founded 2017 $62.6k raised from BCGSV and
8 moreAt Bramer Private Limited, we are developing an AI-driven control and sensemaking OS, designed to handle complex operations where
users can simply tell the system what they need, and it executes complex tasks like autonomous data collection, radio transmissions, and other operational missions. Our OS features an open architecture, meaning it's built to integrate ground-based equipment and othe... Rohini, India Founded 2023 $3k raised from ITBI IIF DTUIndigenously Design
and Manufacture of Electric Powertrains for everything on Land, in Air or at Sea.Kalbhorz Electric has designed a unique technique to design Axial Flux Electric Powertrains for everything on Land, in Air or at Sea.Kalbhorz Electric has designed a unique technique to design Axial Flux Electric Powertrains for everything on Land, in Air or at Sea.Kalbhorz Electric has designed a unique technique to design Axial Flux Electric Motors which are 3x lower in weight and Volume than the Existing Motor Technologies and yet upto 96-97% efficient. Pune, India Founded 2023 $357k raised from Ministry of Defence
IndiaWe are a Partnership Company operating out of Bangalore, working in Embedded hardware, AI & Automation. Our team has a good mix of experience and youth, with decades of experience
systems for industrial, communication and strategic & defence applications. We have proven expertise in the Ai & ML, building automation based products and solutions. Our team strives to deliver cost effective and efficient solutions in the field of Ai & Embedded Systems, ... Bangalore, India Founded 2021 Greater Noida, India Founded 2024 BioSky
harnesses space intelligence to power global industries at scale, delivering business critical insights through a spacetech platform. With cutting-edge AI, and multi-sensor fusion capabilities, we redefine business decision-making across energy, defense, mining, and beyond. New Delhi, India At TARDID, we have combined the power of Machine
Learning and Cognitive Computing to bring Brainbox - AIP, our propriety Artificial Intelligence Platform. From sensor to cloud - TARDID benefits its customers through all the levels of digital value creation with embodied Cognition. Armed with modular design, Brainbox modules and solutions can be customized to suit every smallest of the small
requirements. Brainbox makes it easy for maintenance departments to achieve their desired performance levels. It brings a fully-featured predictive and proactive maintenance program and applies its benef... Bangalore, India Founded 2016 We're building the world's first plug-and-play Operating System for 5th generation robots. Plug-and-play means
that the Robot or UAV Manufacturers, our customers, will not need to spend effort and resources in building and integrating this mission computer software with their hardware/autopilot.5th generation means that the end user, the buyer of the UAV/Robot will get an intelligent device that will be autonomous in the true sense (e.g. not just automated
pre-specified flight) and make decisions on-the-fly to execute the mission. Bangalore, India Founded 2024 $1.2k raised fromsaket jha and 2 more1). iSenses is a machine intelligence company offering products and solutions for autonomy, imaging and digitisation of assets, processes and services. 2). Our machine vision (MV) platform Drishti
(omnividence: to see all) based on the patented neural network (NN) algorithm, inspired from the biological visual cortex, provides useful insights with limited or partial training data on the edge. 4). Data ensemble obtained from active- passive sensors in the space, aerial, and terrestial platfoms and analyzed by our software provides users with real
time event analysis with situational awarenes... Jodhpur, India Founded 2014 New Delhi, India Raised fromCX PartnersGRN Innovations Pvt Ltd is an R&D Company, developing solutions for unsolved complex issues in the world. For the past 140 years, we are facing many issues in the electrical field without updating. So we invented a product to
address all issues in the electrical distribution transformer like fire-free and shockproof power supply System which will protect us without disconnecting the power supply Chennai, India Founded 2021 Infitron Advanced Systems Pvt. Ltd with brand name "Infinity Radar" is the partner of choice for many of the world's leading enterprises, SMEs and
technology challengers. We help security agencies and defense forces enhance their effectiveness and efficiency by providing cutting edge Electronics Support Systems, Product Design and QA / QC services. Information | Innovation Infinity Radar works on basic principle of I<sup>3</sup> method. Information to Innovation is a
long process and we do it with passion and dedication. Our team always focus on robust, reliable and ... Ahmadabad, India Founded 2019 lvlAlpha®, India is an ISO 13485 Medical Device QMS qualified building Wearable Health and Injury Trackers, Off-Grid Networks and Analytics Platform for Active Duty personnel in Low/No Network Area for High
Risk Industries, Defence Sector and Public Health. Pune, India Founded 2019 $40k raised from MeitY Hyderabad, India Founded 2016 Autonomous platforms, and AI-driven command center for defense and security. CI4 develops advanced sensor payloads, autonomous platforms, and AI-driven command center for defense and security.
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command and control software for defense and security. These technologies enable quick detection and response to threats across multiple domains (sea, land, air and space). With a strong traction from the Indian Navy (5 iDEX awards) and a strong product pipeline spanning radars, satellite communications, and an AI powered multi-domain command center software application, CI4 is well-positio... Bangalore, India Founded 2020 GravionMicrogravity Lab Pvt. Ltd. is pioneering the development of space-grade composite materials designed to outperform conventional CFRPs, titanium alloys, and aluminum-based structures in extreme environments. Our core innovation, Cerafiber, is a ceramic-carbon hybrid fiber reinforcement integrated into metal matrix composites (MMC) like aluminum, offering exceptional strength-to-weight ratio, high-temperature resistance, sub-zero stability, and superior fatigue performance. We are currently developing two distinct MMC formulations: Cerafiber Reinforced Aluminum Composites – suitable

for... Bangalore, India Founded 2025 Due to the ease of developing, purchasing, and using drones numerous individuals are owning them, resulting in an increase of malicious activities and threats to security and privacy. As a solution, we are developing a Counter Drone System (which is a combination of UAV detection Tracking, and neutralization) to create secured airspace free from un-authorized drones threats. Our products create a new segment (mid-segment), currently available solutions are either very expensive (many departments cannot afford it) and effective, else affordable and unresponsive. We are developing a segment t... Patna, India Founded 2018 \$12k raised from IIT PatnaJISA is a DeepTech Start-up Working in the field of Cryptography, PKI and Quantum Cryptography used in Cybersecurity and Data Protection Solution In today's digital world, data is everything. Protecting this data which is Personal Identifiable Information (PII) is very critical for any organization. Organizations try to protect data by various encryption solution however organization fail to store the Encryption key and decrypt data. To overcome this solu... Pune, India Founded 2017 Raised fromRumit ShahEnvirya Projects Private Limited is a Strategic Defence & AI start-up incubated with IIT-Kanpur & Partnered with NIT-RourkelaEnvirya, along with its principal partners, offers turnkey solutions in Strategic Defence, encompassing CBRN defence, e generated sounds, shielding them from external interception. Additionally, Air Quality Management integrates a software dashboard with hardware sensors, controllers, and actuators, all fortified by... Gurgaon, India Founded 2019 EduRade has two segments 1. Services 2. Products Service Segment: We transform theoretical knowledge to real time practical application through our Hands-on- training, presently connected with all major IITs, NITs & reputed institutions Pan INDIA. Products Segment:-We deal in defence automated drones projects, industrial automation and robotics. Presently working on projects for DIAT, MILIT, and DRDO under defence tenders which worth's 22 lakhs. Turn over till Jan 2017 :- 73 lakhs Awarded by:-TATA FirstDot'15 as India's Top 25 Most Promising Start-Up, NEN, SAE, Dell SIC, AIRBUS FYI, Vil... Calcutta, India Founded 2014 Raised fromRitesh Kanu and 1 moreWe manufacture the advanced material, HiPCO® Single Walled Carbon Nanotubes are our primary product. We help customers adopt Carbon Nanotubes in their product lines through (RDaaS) R&D as a Service. We work with B2B clients and help them increase performance and revenues sustainably. Bangalore, India Founded 2011 \$3.2m raised from Micelio and 6 more Since our inception, we have been working with a firm belief that XR technologies will replace mobile & computer screens as we know them today. Most of the digital learning will happen inside Virtual Reality whereas most of the screens for day-to-day interaction with digital content will happen inside Virtual Reality. We are building a number of products & solutions for Defense, Manufacturing, Healthcare, Retail, Automotive and L&D companies and paving the way for these enterprises to leverage XR to improve their Sales, Training & MRO operations. According to Gartner, around 20% of ... New Delhi, India Founded 2014 We have developed a highly efficient ceiling fan ever which helps in saving both Power (Energy) and money. Our two tests have been successfully completed at NABL Lab Hyderabad for both BLDC and Induction Motor with the following outcomes:1. SUKOI BLDC motor ceiling fan has been tested with 33.8W, AD=220 m3/min, Service Value = 6.57Note: few more tests is going on for further reduction of power consumption, and I am 100% sure that I can reduce the power consumption of Induction fan up to 28W... Hyderabad, India Founded 2019 \$14 raised from Hemant and 1 more Perspectiv has developed of 3D Scanning & Analytics Solutions. The product offering includes 3D Scanning with simple images or video, IR sensor 3D Scanners, 3D Compression library & Artificial Intelligence with 3D. Bangalore, India Founded 2016 Noida, India Founded 2018 \$90k raised fromAmit Kumar and 2 moreAzista Industries Private Limited is a technology and innovative products and services. We believe in achieving business excellence, and that is why we employ extensive research and cutting-edge technologies in the creation of each product. Our businesses are divided into three strata, including Food, Composites and Space. Azista Industries, with its strong background in polymer chemistry and quality consciousness of space associated manufacturing, has established a Composite Materials Division with a focus on... Hyderabad, India Founded 2015 Fouji Adda is an online platform catering to the needs of the Indian armed forces community. It offers a range of services and information in a single location. Users can access CSD car prices and bike prices, facilitating convenient vehicle purchases. The platform also provides AFD item prices for comparison. Users can locate CSD Canteen dealers through the platform, ensuring easy access to products. It also features a list of ECHS empanelled hospitals, enabling veterans and their dependents to find quality healthcare services. For those seeking employment, Fouji Adda offers ESM (Ex-servicem... Bahadurgarh, India Founded 2022 We M/s Prayogik is a recognized Startup by Dept. for the promotion of Industry and Internal Trade, Govt of India, working towards Thermoelectric technology, Fuel Cell, Battery Management System, Wind Energy and Waste to energy in cooling and utilizing heat applications including power management solutions. Major Sector: 1.) Oil and Gas (converting LPG/CNG to Electricity) for Cathodic Protection of pipeline and offshore unmanned platforms. 2.) Defense Sector (converting biomass t... Bhopal, India Founded 2019 \$322.9k raised fromGAIL(INDIA) LIMITED and 9 moreThermistance Technologies is the first Indian start-up working in the area of advanced cooling technology for gaming and high performance computing applications, Electrical vehicle and DC charging thermal management. We are first in space to commercialize the advanced loop heat pipe technology at minimum cost. Thermistance is started by passionate IIT alumni to provide world class facilities and research Centre for thermal management ... Aurangabad, India Founded 2020 Top 7 Defense Manufacturers of India India is among fastest growing economies, which has surpassed China in the rise of GDP growth. Manufacturing in the defense field, India is performing better by attracting foreign firms to cooperate with Indian firms. Many Indian firms have their names in the list of defense manufacturing, but some of them have a great record and good output history. The top 5 defense manufacturing firms in India are. DRDO - It is a governmental agency involved in defense manufacturing. It has produced some of the great weapons for India. It is playing key role in AMCA and LCA projects and has manufactured Nishant and Lakshya and EDK and Pinaka are also produced by DRDO. HAL - Hindustan Aeronautic Limited is the top defense manufacturer in India. It has a significant history of manufacturing aircrafts, engines, helicopters and related equipment and accessories. MARUT, TEJAS, Su - 30 MKI, LCA, DHRUV, LUA are some of the aircrafts and helicopters manufactured by HAL. It has also manufactured Engine, trainer aircraft and UAVs. TATA Advanced Systems - Founded in 2007 having it's headquarter in Hyderabad, it is the branch of TATA that indulges in the manufacturing activities for the security forces of India. It has a joint venture with Lockheed to manufacture C-130 Hercules and C-130 super Hercules. It is also under deals with Pilatus to make structures for Pilatus 15NG. Apart from these, it is also biding for the contract of manufacturing of Unnamed UAVs for Indian Armed Forces. MAHINDRA - Mahindra, the vehicle manufacturer has also made it to the defense field. The company manufactures armored light vehicles, specialist vehicles, artillery systems and mine protected vehicles. Marksman, Armored Scorpio and Mahindra in defense expo. BEL - It is owned by the Indian government and usually manufactures electronics and equipment's for the Indian army. Its headquarter is in Bangalore. Named in Navaratnas of India, it had manufactured Akaash missile, Radars and equipment's of Arjun tanks. ASHOK Layland has a good record in defense manufacturing. It has made vehicles for Armed Forces like stallion, Fox, Super Stallion and Rhino. It is one of the trusted defense manufacturer in India. Kalyani - Kalyani - Kalyani Defense Systems is also one of the best defense manufacturers of India. It has manufacturer in India. Kalyani parts, etc. recently SAAB and Kalyani group have come into a deal to manufacture air defense systems in India. Conclusion - Many private sector tech giants have raised their branches in defense manufacturing and last year reliance also registered its name in the list. Defense manufacturing and last year reliance also registered its name in the list. bringing new and advanced technology in India. Many small manufacturing firms are also there in India, but the top ranker are always preferred for the mass manufacturing them with joint venture with any Indian company. These steps will direct the manufacturing to new heights. Read More