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CURRICULUM VITAE

Pragya Mishra Email: pragya@gmail.com
Contact Number:+9876543210

Objective

Seeking a challenging job in your esteemed organization in which could contribute effectively and efficiently to the organization as well as avail of numerous opportunities to learn and to grow with organization owing to my given responsibility and to work to the potential for the development of the organization.

Academic Qualification

Course	School / College	Board / University	Year of Passing	Percentage of Marks
M.C.A	Rayalaseema Institute of Management studies, Tirupathi	S V University	2013	78%
B. Sc (M.P.Cs)	S.G.S ARTS College, Tirupathi	S V University	2010	63%
Intermediate	Govt. Jr College, Nandavanam	Board of Intermediate Education	2007	80%
S. S.C	Z. P. High School, Mogarala	Board of Secondary Education	2005	68 %

Skill Set

Languages : Core Java, .Net 4.0, C, C++.
 Operating Systems : Windows 2003, XP, Windows7.
 DBMS packages : SQL SERVER 2008, Oracle 9i, 10g.
 Web Technologies : HTML.

Strengths

- Ability to work under pressure and Positive attitude.
- Ability to adapt in any environment.
- Analytical thinking & ability to Synthesize.
- Excellent verbal and written communication skills.

- ✓ Instruments Handled :-
 - Pressure: Pressure Transmitter, Pressure Switch, Pressure Gauge, Differential pressure Transmitter, Differential pressure Gauge.
 - Temperature: Temperature Transmitter, Temp Gauge, Temp Switch, RTD, TC.
 - Flow : Flow Transmitter, Flow Switch, Flow meter
 - Level : Level Transmitter, Level Switch, level Gauge
 - Valves : Actuators, solenoid valves, Shutoff Valves.

Professional Experience

- Presently working as a Sr.TECHNICIAN INSTRUMENTATION In EMAMI BIOTECH LTD, Krishnagiri from Aug-2011 to Till date.
 - Worked as INSTRUMENTATION TECHNICIAN In RAGHU POWER ENGINEERING, (O&M) Pvt, Ltd, kopal. July-2010 To Aug-2011.
 - Worked As INSTRUMENTATION TECHNICIAN In ENMAS (O&M) Pvt, Ltd. M/S OPG RENEWABLE ENERGY PVT, LTD. (10Mw) Gummadiyundi. Jan 2010 To July 2010.
 - Worked As INSTRUMENTATION TECHNICIAN In EMPEE SUGAR & CHEMICAL, LTD. Nellore. Aug 2007 to Jan 2010.

Personal profile

Father's Name : Mr. SUBRAMANYAM V
Date of Birth : 26 Aug 1987
Gender : Male.
Nationality : Indian.
Languages : Telugu, English, Tamil and Hindi

Declaration

I hereby declare that all the details furnished above are true to the best of my knowledge and belief.

Place Values

2015 RELEASE UNDER E.O. 14176

<div style="background-color: #f0f0f0; padding: 10px;"> <p>Joseph McLeod jleod.joseph@outlook.com +1 (619) 555-1234 San Francisco, CA</p> <hr/> <p>Academic Projects</p> <p>2015-2016 - University of Michigan, MI, B.S. in Electrical Engineering • FPGA-based Image Processing</p> <p>2013-2015 - University of Michigan, MI, B.S. in Electrical Engineering • Optical Communication Infrared Sensors</p> <hr/> <p>Work Experience</p> <p>State of India (2012-2013) Data Processor Software Developer The project involved Planning, Designing, and Developing health stations, and Electrical equipment. Also involved in various publications, experiments and construction of equipment like oil heat plants, wind power plants, solar energy systems, and storage tanks. Also involved in design, planning and construction of various buildings, structures, management of 1000 laborers and communication systems.</p> <p>State of India (2012-2013) Data Processor Software Developer The project involved Performance analysis of electric company services of Maharashtra. Also involved in various projects, including planning, design, construction, and maintenance of various infrastructure projects. Also involved in design, planning and implementation of various projects. Also involved in analysis and response time for customers. Analysis response time is directly related to the effectiveness of Mahagenco India.</p> <hr/> <p>World Health Organization (WHO) Data Processor Software Developer The project involved Performance analysis of electric company services of Maharashtra. Also involved in various projects, including planning, design, construction, and maintenance of various infrastructure projects. Also involved in design, planning and implementation of various projects. Also involved in analysis and response time for customers. Analysis response time is directly related to the effectiveness of Mahagenco India.</p> <hr/> <p>Education</p> <p>2015-2016 - University of Michigan, MI, B.S. in Electrical Engineering 2013-2015 - University of Michigan, MI, B.S. in Electrical Engineering 2012-2013 - College of Engineering 2011-2012 - College of Engineering</p> <hr/> <p>Conferences</p> <p>2015-2016 - The International Conference on Smart Grid and Energy Conservation Systems</p> <p>2013-2014 - The American Society of Electrical Engineers</p> <p>2012-2013 - IEEE Antennas and Propagation Society Conference</p> </div>	<p>Joseph McLeod jleod.joseph@outlook.com +1 (619) 555-1234 San Francisco, CA</p> <hr/> <p>Academic Projects</p> <p>2015-2016 - University of Michigan, MI, B.S. in Electrical Engineering • FPGA-based Image Processing</p> <p>2013-2015 - University of Michigan, MI, B.S. in Electrical Engineering • Optical Communication Infrared Sensors</p> <hr/> <p>Work Experience</p> <p>State of India (2012-2013) Data Processor Software Developer The project involved Planning, Designing, and Developing health stations, and Electrical equipment. Also involved in various publications, experiments and construction of equipment like oil heat plants, wind power plants, solar energy systems, and storage tanks. Also involved in design, planning and construction of various buildings, structures, management of 1000 laborers and communication systems.</p> <p>State of India (2012-2013) Data Processor Software Developer The project involved Performance analysis of electric company services of Maharashtra. Also involved in various projects, including planning, design, construction, and maintenance of various infrastructure projects. Also involved in design, planning and implementation of various projects. Also involved in analysis and response time for customers. Analysis response time is directly related to the effectiveness of Mahagenco India.</p> <hr/> <p>World Health Organization (WHO) Data Processor Software Developer The project involved Performance analysis of electric company services of Maharashtra. Also involved in various projects, including planning, design, construction, and maintenance of various infrastructure projects. Also involved in design, planning and implementation of various projects. Also involved in analysis and response time for customers. Analysis response time is directly related to the effectiveness of Mahagenco India.</p> <hr/> <p>Education</p> <p>2015-2016 - University of Michigan, MI, B.S. in Electrical Engineering 2013-2015 - University of Michigan, MI, B.S. in Electrical Engineering 2012-2013 - College of Engineering 2011-2012 - College of Engineering</p> <hr/> <p>Conferences</p> <p>2015-2016 - The International Conference on Smart Grid and Energy Conservation Systems</p> <p>2013-2014 - The American Society of Electrical Engineers</p> <p>2012-2013 - IEEE Antennas and Propagation Society Conference</p>
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INSTRUMENTATION ENGINEER WITH 6+ YEARS EXPERIENCE (THERMAL POWER PLANT 150 MW TO 600 MW)



Charles Mathew

Control & Instrument Engineer
STEAG Energy Services.

Project Site: Botswana Po

Present Location: Republic Of Botswana, Africa

Cell: (+267) 76007444 / 71312206 / (+91) 9995

Mail: charlesmathewofficial@gmail.com Skype: charlesmathewinda

Experience: 7 Years

OBJECTIVE:

Instrumentation engineer with effective communication skill & leadership skills seeking a challenging career opportunity in a firm, which would provide ample scope for utilizing my skills and work for the achievement of organization's goal and gradual growth of my career.

SUMMARY:

□ 7 Years of professional expertise in Thermal Power Plant Control & Instrumentation Systems.

- ✓ Opt
- ✓ Err

- ✓ Erection & Commissioning of 4X300 Mw Coal Fired Thermal Power Plant, India.
 - ✓ Operation & Maintenance of 4X150 Mw Coal Fired Thermal Power Plant, Africa.
 - Knowledge in Power Plant Automation Systems.
 - ✓ DCS - ABB 800Xa with Control Builder M & Inversys Foxboro I/A Series.
 - ✓ PLC - Allen Bradley ControlLogix 5570, Ge Fanuc RX3i PAC System, Siemens.
 - Knowledge in Power Plant Systems.
 - ✓ Boiler, Turbine, Burners, Coal Feeders, Feed water System, De-Superheating systems
 - Water Treatment Plant, Ash Handling Plant, Coal Handling Plant, SADC, TSI, DEH, ETS, FSS
 - FD, ID, and PA Fan Damper Control etc.
 - Familiar with Communication Protocols
 - ✓ Fieldbus, Modbus, HART, TCP/IP, Ethernet.
 - Expertise in SMART/HART enabled Field instruments like
 - ✓ Pressure Transmitters, Pressure Switches, Level Transmitters, Flow Transmitters, RTD, Control Valves of Emerson, Rosemount, Yokogawa, ABB, Honeywell, Hatch, E&H, Siemens
 - Experience in Process Analyzers
 - ✓ PH, Conductivity, Silica, Turbidity, ORP, O₂, Chlorine, Flue Gas measurement in Water treatment, SWAS and Chimney Flue gas of Rosemount, ABB, Yokogawa, SICK and HATCH.
 - Expertise in Pneumatic and Motorized Control Valves (MOV)
 - ✓ SMART Pneumatic control Valves of Siemens, ABB, Fischer
 - ✓ Motor Operated Valves (MOV) of AUMA, Schneider, Greatork, Rotork
 - Working Knowledge on Fire Alarm Systems.
 - ✓ Familiar with Minimax and Autronica Fire alarm systems.
 - Knowledge in Boiler and Turbine Protections and interlocks.
 - ✓ FSSS, Draft control, Coal feeder, Damper controls, OCLS etc
 - Operational Knowledge in ERP and CMMS
 - ✓ Familiar with SAP Spare part Management Systems, Computerized Maintenance Management-CMMS and Permit to Work (PTW) systems.
 - Knowledge in Engineering Documents
 - ✓ Familiar with P&ID, Hook-up, I/O Lists, Punch List, MIS Report, Unit Trip Reports, RCA etc.
 - Expertise in Scheduling, Planning and executing Annual Overhaul Plant Shutdown.
 - Familiar with Various engineering standards like API, ISA, IEC, ASME, FEMA.

QUALIFICATION:

LJ BE in Electronics & Instrumentation Engineering (2010) From Sathyabama University, India
LJ Certified Automation Engineers (Advanced Training in PLCs, DCSs) (2010) From Pacific Systems

□ Certified Automation Engineer (Advanced Training in PLC & DCS) (2010) From Prolific Systems

Is instrumentation technician a good career. Resume format for fresher instrumentation technician. What does an instrumentation technician do. Salary for instrumentation technician

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