LOLINI ATLURI

PROJECT ENGINEER

PERSONAL DETAILS

DOB : 10-May-1994

Age : 23

Languages known : English, Hindi, Telugu

CONTACT

(+91) 8121889777

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www.thalesgroup.com

EXPERIENCE

Thales India Private Limited   2017 - Present
Project Engineer

- Responsible for Designing, Implementing, Testing & Commissioning of the system according to client requirements in Hyderabad Metro Rail Project.
- Designed fibre allocation plan based on client requirements.
- Configured Extreme switches for distribution and access layer.
- Performed Partial Acceptance Tests for DTS and OAIT.
- Author for configuration data of DTS and OAIT systems.
- Configured APIS (Thales PAS-PIDS solution software) for station server.
- Played the lead role in achieving the milestone of spares and special tools. worth 721K Euros.

Thales India Private Limited   2016 - 2017
System Engineer Technician

- Sharing Daily/Monthly/Weekly Progress & Status reports of project.
- Report making of Installation, Testing and commissioning of various Telecom sub-systems.
- Follow up on progress of punch points of 2 depots and 17 stations of 9 telecom sub-systems.
- Played the lead role in identifying the site return material and replacing the usable material back into stock.
- Configured Central Voice Recording System (CVRS).
- Configured Central Telecom Fault Reporting System (CTFRS).
- Involved in Testing and Commissioning of PAS/PIDS systems.

Thales India Private Limited   Aug.,2015-
Graduate Engineer Trainee   Jan.,2016-

- Got classroom based training in Signalling and Telecommunications solutions of Indian Railways.
- Got on site training of Thales solutions in Signalling and Telecommunications in Hyderabad Metro Rail project.
- Got trained on Thales Canada solutions of various domains likely ATS, IPD.
- Got trained on Thales bid procedures, quality standards, health and safety requirements.

EDUCATION

2011- 2015
Jawaharlal Nehru Technological University
B.Tech in Electronics and Instrumentation

2017
Passport to HSE
Certificate Training

SKILLSET

- Ability to read engineering drawing
- Hands on experience on IBM X3630 and X3250 servers
- Hands on experience on Lenovo Type 1-Type 3 workstation
- Ability to develop Telecommunications design
- Complete knowledge on material used for various systems
- Material Consolidation as per BOQ
- Ability to innovate methods to simplify work
- Hands on experience in configuring cameras
- Maintenance of servers and workstations
- Knowledge on designing network architecture
- MS Office