

Sharada Prasad Das

Carrier Objective:

To work in a globally competitive environment on challenging assignments that'll yield the benefits of job satisfaction, steady place for learning & for professional growth.

GET IN CONTACT

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PERSONAL DETAILS

• Total Experience Fresher

Current Location Bangalore/Bengaluru,

Karnataka

Date of Birth Mar 21, 1996

Gender Male

Marital Status Single / Unmarried

SKILLS

- Industrial Automation
- Programmable Logic Controller
- Networking
- Networking Protocols
- Routing Protocols
- Network Security
- · Routing And Switching
- Python
- VMware

TECHNICAL SKILLS

- Linux
- DHCP Server
- Telnet
- SSH
- RSTP
- STP
- IPV4IOT
- Github
- Tcp Ip Protocol
- UDP
- Ansible / Chef

LANGUAGES KNOWN

- Hindi
- Odia
- English

PROFILE SUMMARY

Basic understanding on layer 2 & layer 3 protocols.

- Clear idea on both Transport layer & Application layer protocols.
- Strong understanding of Networking and TCP/UDP protocols.
- Software testing life cycle (STLC) process & Bug life cycle.
- Routing, Switching in various scenario.
- Published journal on International Journal of Innovative Research in Science, Engineering and Technology (IJIRSET). (Certificate No-V6I04C628)
- Basic idea on PCB (Printed Circuit Board) designing & related to its fabrication.
- Learnt all basics of "The Internet of Things IoT", Arduino & Atmega 8, clear understanding
 & interfacing of sensors like light, temperature,
 humidity, use of servo motors, Bluetooth or WiFi
 module interfacing ,storing & sending data on
 IoT cloud platform.
- Hands on experience of Linux server on AWS cloud platform and with Git / Github.
- Having a decent problem-solving and interpersonal skills.
- Ability to diagnose and troubleshoot basic technical issues related to Network & Linux server.

EDUCATION HISTORY

Graduation

Course B.Tech/B.E.(Electrical and Electronics)
College Gandhi Institute For Engineering And

technology

Year of Passing 2017 Grade 7.3/10

Class XII

Board Odisha
Medium Oriya
Year of Passing 2013
Grade 60-64.9%

Class X

COURSES & CERTIFICATIONS

- INDUSTRIAL AUTOMATION
- PCB Designing & Fabrication
- Software Testing Fundamentals

Board Odisha Medium Oriya Year of Passing 2011 Grade 65-69.9%

PROJECTS

SOCIAL LINKS

• http://www.ijirset.com/upload/2017/april/71_10_SLIDIN Operational analysis of solar PV cell using MPPT & i mprovement of its efficiency by boost converter, 1 . Months

Project Summary:

Examination of a schematic to extract maximum obtainable energy from a PV module is done. And investigating the detail concept of Maximum Power Point Tracking (MPPT) using boost converter.

OTHER INTERESTS

· Web Surfing

PERSONAL STRENGTH

- Decent Interpersonal skill
- Work ethic
- Prefers Teamwork culture

DECLARATION

I here by declare that the above particulars are true and correct to the best of my knowledge and belief.