


Saurabh Bankar

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github.com/B100RAB 

To work in an organization that provides ample opportunities for enhancing my skills and knowledge while contributing to the growth of the organization.

EDUCATION

Center for Development of Advanced Computing ACTS, Pune

PG-DITISS

(Passed in 2023)

Savitribai Phule Pune University, Pune

B.E. in Electrical Engineering

(Passed in 2019)

S.D. Commerce and Science College,

Aurangabad

HSC in Science

(Passed in 2010)

WORK EXPERIENCE

Marketing Executive

Amity trans Techno Pvt Ltd, Aurangabad

 January 2024 – Present

Responsibilities:

- Production of Dry Type , Resin Cast - 11 KV Indoor & Outdoor CT and PT
- 33 KV Indoor & Outdoor CT and PT
- Product testing and Monitoring of - 11 KV Indoor & Outdoor CT and PT
- 33 KV Indoor & Outdoor CT and PT

Design Electrical Engineer

Ditap-V Automation Pvt Ltd, Pune

 July 2018 – December 2019

Responsibilities:

- Electrical & control field with multiple discipline aspects such as engineering, procurement, commissioning, & startups in various process plants.
- Design electrical & control system, preparation of engineering documents such as feeder list, GA drawing, IGA drawing, SLD drawing, typical power & control drawing, cable schedule, etc.

SKILLS

- Design MCC panel, PCC panel, APFC panel and PLC cum MCC panel
- Testing MCC panel, PCC panel, APFC panel and PLC cum MCC panel
- AWS services (IAM, EC2, S3, VPC, Route53)
- DevOps (GitHub, Jenkins, Docker, Kubernetes,)
- Networking (Routers, Switches, IP addressing, ACL, NAT, VPN, LAN, VLAN, TCP/IP, OSI architecture, DHCP, SSH, DNS)
- Programming (C Language, C++)

SOFTWARES

- AutoCAD
- E- CAD
- E- Plan
- Forensic ToolKit
- Wireshark
- Debian
- Kali Linux
- Cisco packet tracer

ACADEMIC PROJECTS

Continuous Integration/Deployment and Vulnerability Assessment

CDAC-ACTS, Pune | 2022 – 2023

- Deployment of Web application using Docker images and Docker-Compose containers. CI/CD of Web Application using Jenkins Pipeline to automate the Docker Build.
- Integration of Git Webhook with Jenkins for notifying Jenkins to build on triggered commits. Email alerts generation using SMTP server on build failure in Jenkins.

Design, Engineering and Testing MCC cum PCC Control Pannel

Savitribai Phule Pune University, Pune| 2017 – 2018

- Automation is the technology by which a process/procedure is performed without human assistance. Automation or automatic control is the use of various control system for operating equipment such as machinery, process in factories.

CERTIFICATES

- Certification of C++ programming language.

LANGUAGES KNOWN

- English
- Hindi
- Marathi