

Ashutosh Laxmikanth Pendkar

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OBJECTIVE

Looking for opportunities to prove my abilities which would sharpen my skills and help me develop a career and in turn be an asset to the organization.

ACADEMIC DETAILS

BE In Electrical Engineering

Institution : ZEAL COLLEGE OF ENGINEERING AND RESEARCH
Year of Passing : 2020
Mark : 9 GPA

Diploma in Electrical Engineering

Institution : GOVERNMENT POLYTECHNIC NANDED
Year of Passing : 2017
Mark : 75%

WORK EXPERIENCE

- Working as System Engineer /Software Engineer in INFOSYS LIMITED, Bangalore from Nov 2022 to till date
Role :Software Engineer (Cisco CUCM)
working in the Platform Team - Handling Customer and Internal development issues Jira's and resolving defects for DB and DRF services
Project developed by using Java, python,C++ and shell script languages.
- Worked as System Engineer Trainee in INFOSYS LIMITED, Pune from May 2022 to Oct 2022
Role :Completed generic training in Java,DBMS
Completed Stream training in Advance Java,computer Networking, spring, spring boot
- Worked as GET Electrical Engineer in Garware Fulflex India Pvt Ltd from Jan 2021 to Feb 2022
Role :
Handling PLC programming breakdowns and new features modification, generate maintenance cost reports and electricity consumption reports.
worked on major project for Garware on
Garware 33 KV Line Installation and substation,11D Banbury installation with 2100 KVA transformer, new Calender line installation.

PROJECT DETAILS

PROJECT : 1

Title : Use SSH Host Key for Cisco DRF service communication
Description : Cisco DRF(disaster backup and restore service) using password to make SFTP connection for further security enhancement ssh hostkey logic implemented to make connection and removed password logic.
Duration : 2 months
Role : Project Executive
Team Size : 2

PROJECT : 2

Title : CISCO CUCM(Service resource mapping)
Description : CUCM(Cisco unified communication manager)
mapping of services with read write operation coordinating with service team and create db schma
Duration : 3 months
Role : DB project executive
Team Size : 3

PROJECT : 3

Title : Garware Fulflex India (11d Banbury installation with 1750kva transformer)

Description : Automation with all Siemens PLC, Siemens and Mitsubishi drives, auto weighing system.
Banbury motors have special design 760kw motor.

Duration : 6 months

Role : Project coordinator

Team Size : 4

FIELD OF INTEREST

- Backend developer

SKILLS

- Java, Spring boot, Spring Microservice
- Python, Git, AWS, Microsoft office, IBM DB
- Linux, SQL, GitHub, Data Analysis,
- PLC Programming, MATLAB, HTML5, jupyter notebook
- Computer Networking, Jira

ACHIEVEMENTS

- Cisco MVP for May 2023
- Infosys Insta Award for resolving defects and Jira's
- "Zeal Excellence Award In Academics" for outstanding performance in academic
- Runner up in Startup and innovation competition, Pune

STRENGTH

- Curiosity and eagerness to learn new things
- Ability to adapt and adjust to changing situation

HOBBIES

- Travel
- Cooking

(Ashutosh Laxmikant Pendkar)