

DINESH M

CONTACT

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SKILLS

- Programing Languages : Python, Java, JavaScript
- Databases : OracleSQL, MySQL and PostgreSQL
- Tools : Docker, K8S, Landslide, Jenkins, Putty, Postman
- Version Control : Git, SVN
- Cloud : Microsoft Azure and AWS(Beginner)
- React JS, HTML, CSS, Bootstrap

CERTIFICATION

- 📖 Infosys Certified Python Associate
- 📖 Infosys Certified Python Programmer
- 📖 Infosys Certified MySQL Associate
- 📖 Business Communication Level 5

INTERESTS & HOBBIES

➤➤➤ Recently I got interested in Cloud(Azure, AWS).

➤➤➤ I also cook and Read News

CAREER OBJECTIVE

To be a part in a growing organization where I can utilize and improve my skills, enhance my knowledge and work towards personal and organizational goal.

WORK EXPERIENCE

Systems Engineer

Infosys Private Ltd | Oct 2021 - present

- Re-skilled in Python, Linux, Azure portal and DevOps.
- Worked on Linux server Re-flash, Update and configuration.
- Worked on Azure App service and other Resources in Portal and DevOps.
- Worked on Agile based project, Developed and Unit Tested on Python code.
- Hands-on experience on Landslide, Putty, Jira, vSphere client and Jenkins.
- Worked on Docker, Dockerized the Python code and deployed it in Kubernetes.
- Worked on Oracle Database and Linux shell scripting.

Systems Engineer Trainee

Infosys Private Ltd | May 2021 - Sep 2021

- Completed training in full stack developer with 78%.
- Trained on Java SpringBoot and React JS full stack developer
- Hands-on experience on Capstone project, worked on React JS and SpringBoot.
- Trained on Engineering Networking(5G,SDN) domain and Hands-on experience on Microservices.
- Trained and qualified on DBMS, Java DataStructure.

PROJECTS

- Fault Management System Using Spring Boot and React at Infosys,Deployment of a website for a Network Administrator or an Operator with Provides details about the faults occurring from network devices which is collected from a centralized server.
- Electrodeposition of Nickel Composite Coatings Ni(nickel) based composite is coated over the testing specimen by using Pulse Eletrodeposition Technique to improve hardness and wear resistance property.

EDUCATION

B.E - Mechanical Engineering

Sona College of Technology, Salem | Jul 2016 - Jul 2020

8.82 CGPA

HSC

Government Higher Secondary School, Salem | Jun 2015 - Apr 2016

85%

SSLC

Government Higher Secondary School, Salem | Jun 2013 - Apr 2014

87%