MEGHAN

Software Engineer

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EDUCATION

BANGALORE INSTITUTE OF TECHNOLOGY

B.E in Computer Science and Engineering

INTERNSHIP

TECH FORTUNE TECHNOLOGIES

- Project: Krishi Marghadharshi Application.
 - Tools Used: Android SDK, SQLite, Web Server.
 - Goal: To develop an application which will guide the farmers by providing information related to agricultural products and predict the future rate of the same.

PROJECTS

BIT AR Navigation System

- Tools Used: Eclipse IDE, Android SDK, Metaio SDK.
- Goal: To develop an application which will guide the users to their destination inside an infrastructure such as campus.

• Continuous Delivery with Jenkins and Ansible

- Tools used: Ansible, Jenkins, CI/CD pipelines.
- Goal: Integration of CI with Ansible for continuous delivery.

• My Online Meal (MOM)

- Tools used: VS Code, Live Server, Web Browser.
- Goal: To create an online food ordering website which will allow customers to easily place orders at a restaurant over the internet.

CERTIFICATIONS

- Introduction to Front End Development | Skill Up by Simplilearn | 2023.
- Full Stack Development for Beginners | Skill Up by Simplilearn | 2023.
- Advanced Web Analytics Course | Skill Up by Simplilearn | 2023.
- DevOps projects | 20 Real Time DevOps Projects | Udemy | 2022.
- Getting Started with DevOps | Skill Up by Simplilearn | 2022.
- Introduction to DevOps Tools | Skill Up by Simplilearn | 2022.
- Beginner courses of Git, Docker, Jenkins, Kubernetes, Ansible, Maven, CI/CD pipeline, Selenium, Chef, puppet | Skill Up by Simplilearn | 2022.

ADDITIONAL INFORMATION

- Technical Skills: Windows, Ubuntu, HTML, CSS, Javascript, Angular, React, NodeJS, Git, GitHub, BitBucket, Docker, Maven, Jenkins, Manual Testing, Android SDK, Java, SQLite.
- Languages: English, Kannada, Telugu, Hindi.