ANAY MALVIYA

Bangalore, Karnataka, India ✉ anaymalviya900@gmail.com ▯ 9893137751 in https://www.linkedin.com/in/anay-malviya-8475601a4/
☁ https://github.com/Anaymalviya007

SUMMARY

Aspiring Software Development Engineer with a strong foundation in Java development, backed by hands-on experience in Full Stack Development and DevOps practices. Adept at creating efficient solutions and passionate about solving complex challenges. Proficient in Java, Python, C++, and web technologies. Eager to contribute skills and learn in a dynamic software development environment.

EDUCATION

Bachelor of Engineering in Information Science & Engineering
Atria Institute of Technology · 7.5 · Bangalore · 2023

Grade 12
Excellent Academy · 61.4% · M.P · 2019

SKILLS

- **Programming: Java (Spring Boot), C++, Python**
- **Web: React.js, HTML, CSS**
- **Databases: Oracle SQL**
- **Operating Systems: Linux**
- **Version Control: Git**
- **DevOps: Docker, Kubernetes, Jenkins, Prometheus, Azure, Shell Scripting**

EXPERIENCE

DevOps Intern
Sigmoid Analytics   **June 2023 - Present, Bangalore**
· Collaborated in a DevOps environment, utilizing Python, Linux, Docker, Kubernetes, Jenkins, Prometheus, Azure, and Shell Scripting.
· Developed a Python-based file manager for AWS S3 (boto3 module), enhancing file management within the S3 bucket.
· Created an Elasticsearch-Filebeat-Kibana stack to monitor Nginx logs within Docker containers, improving log analysis.
· Successfully deployed Java applications using Kubernetes, ensuring scalability and high availability.

Java Intern
equalConnect   **June 2022 - September 2022, Bangalore**
· Tech Stack: SQL, UNIX, NoSQL, Core Java, React.js.
· Developed a comprehensive HR solution system enabling efficient record storage, search, scheduled.
· Played a pivotal role in the project by creating APIs using Java Spring Boot, developing Microservices.
· Utilized SQL databases to efficiently manage and retrieve HR-related data.

PROJECTS

Sorting Algorithm Visualization
July 2021 - August 2021
· Created a C++ visualization program using Raylib C library to demonstrate sorting algorithm mechanics.
· Application designed to enhance understanding of sorting algorithms through visualization.
· Completed within 4 weeks. GitHub Link: https://github.com/Anaymalviya007/Sorting_Algorithm_Visualization.

CERTIFICATIONS

SQL (Basic) Certificate
HackerRank · 2022

Java Programming Masterclass
Udemy · 2022

Python (Basic) Certificate
HackerRank · 2021