

ANAY MALVIYA

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Skills

HTML | CSS | JavaScript | Reactjs | Java | Spring Boot | Python | Oracle SQL | MongoDB | Linux | Docker | Kubernetes | Jenkins | Prometheus | Shell Scripting | Terraform | Google Cloud Platform | Amazon Web Services | C/C++ | API

Education

Visvesvaraya Technological University, Belagavi, India **2019 - 2023**
• Bachelor of Engineering in Information Science & Engineering (BE) | CGPA: **7.5**

Excellent Academy, Indore, India **2018 - 2019**
• *MP Board (Class XII)*

Work Experience

Sigmoid Analytics | DevOps Engineer Intern **Jun'23 - Dec'23**
• Developed Python-React-based file manager for AWS S3, enhancing efficiency by 25%.
• Deployed Java microservices on K8s for scalability and high availability.
• Implemented disaster recovery for GCP services, reducing downtime by 30% and achieving 95% service uptime.

Equal Connect | Java Development Intern **Jun'22 - Sep'22**
• Developed a comprehensive HR solution system using Java Spring Boot, MYSQL, and React.js, achieving a 20% improvement in data management efficiency, streamlining record storage, search, and scheduling.
• Created APIs with Java Spring Boot and developing Microservices,
• Utilized SQL databases to manage and retrieve HR-related data efficiently.

Projects

Dynamic Collaborative Workspace Platform **Nov'23**
Crafted a robust web application utilizing Next.js, React, Convex, and Tailwind for a live deployment.
• Engineered real-time database capabilities, authentication systems, and mobile-responsive design for optimal performance.
• Devised intricate functionalities including soft delete, file recovery, and adaptable light/dark modes.
• Developed a dynamic platform with an intuitive editor and seamless web publishing abilities.
• jotion-note-taking-app-black.vercel.app/ | [Github](#)

Log Management System: Scalable Ingestion and Enhanced Querying **Sep'23**
Engineered cloud-based Log Management System with Flask/React, boosting log ingestion speed by 30% for scalability.
• Implemented MongoDB/PostgreSQL microservices for 60% faster search responses, enriched with full-text search and filtering.
• Optimized log processes with HTTP ingestion, and MongoDB indexing, cutting query time by 40%. Reduced error rates by 25%.
• [Github](#)

Certifications

- SQL (Basic) Certificate, HackerRank | 2022
- Java Programming Masterclass, Udemy | 2022
- Python (Basic), HackerRank | 2021