Rohit Yadav yadavrohit.in

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EDUCATION

Thakur College Of Engineering and Technology   CGPA, 9.06
B.Engg in (Computer Engineering)   *2022 – 2026*

Thakur College Of Science and Commerce   79.67%
Maharashtra HSC   *2020 – 2022*

TECHNICAL SKILLS

Programming Languages: Java, C, C++, JavaScript, SQL
Frameworks: Spring Boot, JPA, Express.js
Libraries & Tools: Azure-900,React, Git, Postman, IntelliJ, VS Code, Node.js, Linux, FastAPI, Docker, Zipkin, MongoDB
CourseWork: Operating Systems(Unix), Data Structures and Algorithms, Computer Networks, System Design, Design Patterns, Design Principles

PERSONAL PROJECTS

Fame   June 2024 – Present
Web Dev & cloud Project.   *Github action, BitPay,Spring Boot, Netflix cloud eureka, PostgreSQL, Docker, Zipkin*

- Developed an **end-to-end** system for job seekers and companies ,**FreeLancer** and **Developer** to earn **Crypto** by Building project
- Built on **Microservices** Architecture and Utilized **Docker** for Containers
- Implemented Secure User Authentication with **JWT**/OAuth/Gmail and Utilized load balancing strategies and caching mechanisms
- Deployed the application on **Azure** for scalable and reliable hosting and Build CI/CD pipeline for continuous integration

HOLIDAY   Dec 2023 – Dec 2023
Web Dev   *React, MongoDB, Express.js, Node.js*

- Integrated **REST APIs** for real-time data retrieval and booking functionalities
- Incorporated **Google Maps** API for location-based services and interactive hotel mapping
- Designed and managed **database** architecture for storing hotel information, user data, and booking records
- Implemented a robust system for **listing hotels** based on user preferences and search criteria

EXPERIENCE

Teaching on YouTube   June 2022 – Aug 2022
MultiVitamin Coder   *Mumbai, India*

- Teach DSA on YouTube with **134 subscribers** and **19 videos**
- Covered topics including **arrays**, **loops**, **conditions**, and **datatypes** in Java
- Utilized **ASA** (Assessment, Simulation, and Analytics) methodology to enhance learning effectiveness

Backend Engineer   Oct 2023 – Nov 2023
SIH   *Mumbai, India*

- Led a team as project leader for the Smart India Hackathon (SIH), achieving finalist status out of 150 competing teams
- Developed a **solution/product** addressing **specific problem statement** in the **SIH** category
- Utilized **technology/tools/framework** such as **java/Github,Vs code/Spring** to implement the solution
- Collaborated effectively with **stakeholders** including **mentors, judges, and industry experts**
- Presented the project to a panel of judges, demonstrating **technical proficiency** and **problem-solving skills**
- Achieved recognition for **innovative approach** and **effective teamwork** in addressing the challenge

CODING PROFILE

- LeetCode - **Rating 1732** (Solved 645+ Problems)
- **GfG** - **Rating 1711** (Solved 85+ Problems)
- **CodeChef** - **Rating 1444** (Solved 150+ Problems)

Certification

- Microsoft - Azure 900