



SUMMARY

Passionate Java Full Stack Developer with a passion for delivering high-quality solutions that enhance performance and user experience. Experienced in collaborating with teams to drive business success. Dedicated to solving complex challenges and supporting organizational growth.

EDUCATION

Anurag College of Engineering

Specialization in Computer Science and Engineering
CGPA : 6.68
2021-2024

Siddhartha Institue of Science and Technology

Specialization in Electrical Electronics and Engineering.
CGPA : 6.65
2018-2021

SKILLS

- **Languages** : Java, Python, JavaScript, HTML, CSS.
- **Frameworks** : React.js, BootStrap, Java Servlets, REST API, Spring Framework.
- **Databases** : MySQL
- **Tools** : Git ,Postman, MySQL Workbench.
- **Communication** : Good verbal and written communication skills.
- **Time Management** : Efficient in prioritizing tasks and meeting deadlines.

CERTIFICATIONS

Full Stack Development Certification – ExcelR
Comprehensive training in frontend and backend development, covering HTML, CSS, JavaScript, React, Node.js, Express.js, Spring Boot, Java, and MySQL.

MERN Stack Using Java – Anurag University
Specialized training in developing web applications with the MERN stack integrated with Java for backend services.

WORK EXPERIENCE

Trainee at ExcelR Solutions

Java Full Stack Developer | 23-02-2024 - Present

- Developed an Online Hotel Booking System with a user-friendly React-based frontend and a robust backend using Spring Boot, Java, and MySQL, enabling secure booking and payment functionalities while optimizing system performance.
- Created and tested RESTful APIs using Spring Boot and Postman to manage hotel bookings, user authentication, and database operations, ensuring data integrity and scalability.

Projects

Mutual Anonymous Authentication-Based | 2024

- Developed a secure framework for credential migration in mobile devices using Trusted Execution Environment (TEEs).
- Designed and implemented a secure protocol for credential migration across mobile platforms.

Blockchain Verifiable Secure Remote Sensing | 2023

- Developed a blockchain-assisted framework for verifiable and secure remote sensing in cloud-based image retrieval systems, ensuring data integrity and secure access.

Extra-Curricular Activities

College Coding Club | 2024

Participated in hackathons and coding challenges.

Sports Team Member (Cricket) | 2018

Represented SCTS in inter-school cricket tournaments.

Cultural Event Organizer | 2019-20

Coordinated annual cultural fests and events.