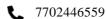
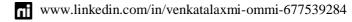
Ommi Venkatalaxmi









PROFILE

Passionate about learning and excelling in innovative technologies. Seeking a challenging position to continuouslylearn, create, and innovate while contributing to the organization's short- and long-term goals through effective use of technological and managerial skills

TECHNICAL SKILLS

WEB TECHNOLOGIES: HTML, CSS, JAVASCRIPT, REACT JS.

PROGRAMMING LANGUAGES: JAVA

DATABASES: MYSQL, MONGODB

FRAME WORKS: SPRING BOOT

TOOLS: AWS, GIT-HUB, POSTMAN

PROJECTS

1.IOT BASED REAL TIME TRASH COLLECTOR

Description: Developed an IoT-based real-time trash collector for efficient waste management. Integrated sensors to detect fullbins and send alerts to waste management teams. Improved trash collection efficiency through real-time monitoring and timely notifications. Enhanced urban cleanliness and operational efficiency using IoT connectivity. Established an IoT gateway for data processing, local web server access, and cloud connection.

2.E-COMMERCE (Online Shopping)

Description: React.js is a popular library for building dynamic UIs. It allows you to create interactive and responsive components like product listings, shopping carts, filters, search functionalities, and more. Spring Boot helps to build a RESTful API that connects to the frontend, handling HTTP requests from React, and providing data in JSON format.

MySQL stores all the data related to the e-commerce site, including user information, product details, orders, and transaction history.

EDUCATION

| 2020/10 – 2023/08 Hyderabad, India | Bachelor of Technology, Electronics and communication Engineering Malla Reddy Engineering college and Management Sciences |
|---------------------------------------|---|
| 2017/06 – 2020/07 Hyderabad, India | Diploma, Electronics and Communication Engineering Ellenki College Of Engineering and Technology |
| 2016/06 – 2017/07 Hyderabad, India | SSC Z.P.H. SCHOOL |

KEY SKILLS

- Time Management
- Prioritize tasks
- Flexible in Learning New Technologies
- Team Management

CERTIFICATIONS

Full Stack Java Developer Certification, [EXCELR]

- Gained proficiency in Java programming, Spring Boot, front-end technologies, and databases.
- Developed multiple projects showcasing full-stack development skills.
- Completed comprehensive training on building robust and scalable web applications

PERMANENT ADDRESS

H.NO – 3-523, RAIDURGAM, 500008, HYDERABAD, TELANGANA