JAGADEESH CHAKALI







JAVA DEVELOPER | MERN DEVELOPER

SUMMARY

Student with expertise in Java, IoT, and MERN Stack Proficient in enterprise-level application development and database management. Successfully led projects including We Care, a real-time health monitoring system, and Blogs Web Application and Implemented Backend as a Service (Baas) and E-Commerce Application for IOT Related Products.

SKILLS

Java

- JavaScript
- Node.js
- React.js
 - MongoDB, Postgres
- Express.js
- Tailwind CSS

PROJECTS

Internet of Things

Blogs

Blogs Web Application Implemented using Baas Service

- RTE (Real Time Editor)
- Appwrite cloud for Baas service
- Users authentication
- React-Router

- React-Redux for State Management
- Tailwind CSS

WeCare

WeCare is a real-time health monitoring system for remote patients

- Real-time Monitoring
- Automated alerts through SMS
- PatientDashboard

- Doctor Dashboard
- Report Download
- SPO2,BPM, TEMP, ECG Monitoring

IOTSolutions

E-commerce website IOT related products

- Home page , Products page , Product Details page and Cart
- Bag Functionality
- Login/Logout

EDUCATION

G Pullaiah College of Engineering and Technology

2021 – Present

B.Tech in CSE-IOT with 7.8 CGPA

PROFILES

<u>Github</u> <u>LinkedIn</u> <u>Leetcode</u> <u>Twitter</u>

A C H E I V E M E N T S / C E R T I F I C A T I O N S

- Certified as Intern at Amaravathi Institute as a Assistant java Developer
- 2nd Runner-up GDSC Hackathon
- Udemy Certification of Full-Stack Web Developer
- Certification of CODEFEST-2K22 Organized by Humanities and Sciences