

Peddinti Rohith

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OBJECTIVE

A good career objective for a Java Full Stack Developer should highlight your relevant skills and experience while also expressing your enthusiasm for the role and the company. It typically emphasizes your readiness to contribute and learn within a development team.

EDUCATION

- B. Tech. | Centurion University of Technology and Management | 2023 – 2026 Bachelor's degree in Electronics and Communication Engineering
- Diploma | ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT | KONUSULAKOTTURU, ANDHRA PRADESH | 2023 Passed Diploma in Electronics and communication engineering with 70 percentage.
- Class– X | ZPHS CHAPARA | 2020 Passed Matriculation with 86 percentage.

DOMAIN

EMBEDDED SYSTEMS DESIGN

- Skilled in Embedded Systems || Learning Integration of Software and Hardware to enhance Skills related to Web Development.
- Develop Real-Time Embedded Based Systems.
- Develop IOT-Based Systems.

INDUSTRY CERTIFICATION/RECOGNIZATION

- NPTEL Certificate: Introduction to IOT.
- Successfully completed the MATLAB Onramp course by MathWorks Training Services on 22nd July 2023, achieving 100 percentage.

PROJECTS

IoT based Web Controlled Home Automation using Raspberry PI

- This project focuses on developing a simple yet functional web-based home automation system using a Raspberry Pi 4. A web server built with the Flask framework allows users to control home appliances—represented by LEDs— through any device with a web browser connected to the same Wi-Fi network.
- Tools Used: Raspberry PI OS, HTML

FOOD COURT MANAGEMENT SYSTEM

- Developed a full-stack web app for managing food orders and menu items.
- Implemented JWT-based login with role-based access (Admin/User).

TECHNNICAL SKILLS

LANGUAGES: HTML, CSS, JavaScript, JAVA, SQL

FRAMEWORKS: ANGULAR, SPRINGBOOT

TOOLS: GIT, VS CODE