

# JASHWANTHREDDY MARDHI

Portfolio | GitHub | LinkedIn

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## PROFILE

Dedicated and enthusiastic software developer with strong skills in **Java, Spring Boot, Frontend Development (HTML, CSS, JS, React), and MySQL**. Passionate about building user-friendly applications and solving real-world problems through technology. Seeking an opportunity to grow as a developer and add value to an innovative organization.

## EDUCATION

**Aurora's Technological and Research Institute, Hyderabad**

Computer Science and Engineering BTech

2022-2025

**Brilliant Grammar School Educational Society's Group Of Institutions, Hyderabad**

Electrical & electronics Engineering Diploma

2018-2021

**Montessori High School, Alampur**

SSC

2018

## EXPERIENCE

**Infozit solutions (Internship 6-Months)**

**Jun - Nov2025**

(Full stack java Development)

Gained practical knowledge by working on developing and maintaining web applications for internal use, gaining hands-on experience with modern web technologies using Java Spring Boot and Frontend.

## PROJECTS

**Protecting Your Mobile Cloud Data: CHAOS-Based Encryption**

**HTML|CSS|JS|MYSQL**

Developed a robust mobile cloud data protection system utilizing a chaos-based encryption algorithm. This project focused on securing sensitive user data stored in the cloud, ensuring confidentiality and integrity against unauthorized access.

**Tracking Health Trends On Social Media Over Time**

**HTML|CSS|JS|MYSQL**

Created a web-based application to monitor and analyze health-related discussions and trends on various social media platforms. The system was designed to extract, process, and visualize data, providing insights into public health conversations and sentiments over time.

**Flipkart Clone (E-Commerce Website)**

**HTML|CSS|JS|MYSQL**

Developed a fully functional e-commerce website that simulates Flipkart's user interface and functionality. The project involved building the front-end with HTML, CSS and Java Script for responsive design and dynamic interactivity. Cart functionality with the ability to add/remove items.

**Chineses House restaurant**

**JAVA-SPRINGBOOT|MySQL|HTML|CSS|BOOTSTRAP|JS**

The Chinese Restaurant Management System is a full-stack web application built using Java Spring Boot, Thymeleaf, HTML/CSS/JS, and MySQL. It provides a complete platform for customers to browse dishes, place orders, and manage their accounts, while also offering an intuitive admin dashboard to manage menu items, customer records, and daily operations.

## SKILLS

- |                  |                 |                                      |
|------------------|-----------------|--------------------------------------|
| • HTML           | • CSS           | • Java Script                        |
| • React Js       | • Bootstrap CSS | • Tailwind CSS                       |
| • Java           | • JDBC          | • Spring boot                        |
| • MySQL          | • GitHub        | • Eclipse/Eclipse enterprise edition |
| • MS Power Point | • MS Word       | • Adv-Excel                          |

## SOFT SKILLS

- |                        |                   |                   |
|------------------------|-------------------|-------------------|
| • Communication Skills | • Time management | • Decision Making |
| • Adaptability         |                   |                   |

## CERFICATION

- Certificate on Generative AI - **OutSkill**
- Certificate on LINUX Red hat programming - ITZ Technologies
- Certificate on Telecom Sector Skill Council with Skill India – TSSC