MARY SUSAN BANDI

JAVA FULLSTACK DEVELOPER

OBJECTIVE

To secure a Java Developer position where I can apply my knowledge of core Java, object-oriented programming, and problem-solving skills to build efficient applications, while continuously learning new technologies and contributing to the growth of the organization.

ADDRESS

Hyderabad |IN

PHONE

+91 6300924149

EMAIL

marysusan0195@gmail.com

LINKED-IN

www.linkedin.com/in/mary-susan-bandi

TECHNICAL SKILLS

Programming Languages:

- Java
- Python (basic)
- HTML
- CSS
- My SQL

CERTIFICATIONS

- Google cloud skill boost in data analytics
- Participated in Hackathon

PROJECTS

HAND GESTURE VOCALIZER
Oct 2022

Developed a portable system to translate sign language into speech, enabling effective communication for the blind and hearing-impaired.

MACHINE LEARNING | EARLY WARNING
July 2024

Proposed a machine learning model using differential P-wave arrival times and station data to accurately locate earthquakes with minimal information.

https://github.com/susanmary0195/estimation-of-earthquake.git

SHOPPING HARD OR HARDLY SHOPPING, REVEALING SEGMENTS USING CLICKSTREAM
Mar2025

Analyzed online shopping clickstream data to identify consumer behavior patterns and segment users based on browsing and purchasing trends. segments based on browsing and purchasing patterns.

https://github.com/susanmary0195/shopping-hard--hardly-shopping.git

SMART HEALTHCARE APPOINTMENT SYSTEM
Aug 2025

Developed a full-stack healthcare system for patients to book doctor appointments online, with real-time scheduling, automated notifications, and electronic medical records. Built using **Java, Spring Boot, React, MySQL, and Hibernate**.

EDUCATION

B TECH | CMR Technical Campus | Hyderabad
July 2025

CGPA 70%