TANUSHREE MAHATO

Bangalore, Karnataka, India

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PROFESSIONAL SUMMARY

Aspiring Software Developer with a strong passion and proven skills in web and mobile development, data structures, algorithms, and programming. Adept at connecting with people and simplifying complex concepts. Seeking a challenging career that leverages my technical and analytical abilities, while offering opportunities to expand and enhance my current skills and knowledge.

EDUCATION

Bachelor's Degree – Presidency UniversityBengaluru, KarnatakaB.Tech in Computer Science and EngineeringGraduated, May 2024Intermediate - Presidency PU CollegeBengaluru, KarnatakaState board - PCMCGraduated, June 2020Higher secondary School - Presidency SchoolBengaluru, KarnatakaICSE boardGraduated, May 2018

PROJECTS

BizzLink: Social Media Platform for Entrepreneurs

February 2024

Tech Stack: Flutter, MySql, Node.js, and Express.js

Designed and developed essential social networking functionalities, including in-app messaging, profile navigation, image posting, and service uploads, creating a dynamic platform for professional networking and business growth.

Vriddhi: E-Commerce Platform

September 2023

Tech Stack: Flutter, MySql, Node.js, and Express.js

Engineered a full-fledged eCommerce application tailored for listing and purchasing handicrafts and homemade products, providing a platform for artisans to showcase their work.

Mini Project: Frontend Website

December 2022

Tech Stack: Html, CSS, JavaScript, and Bootstrap 5

Developed and implemented an intuitive search feature with a ticket booking facility, allowing users to effortlessly find festivals across various regions in India, significantly enhancing user engagement and satisfaction.

HACKATHON

Semicolon 2023- Persistent Systems

February 24, 2024 - February 25, 2024

Malnutrition Prediction and Community Website

Tech Stack: Python, HTML, CSS, and JavaScript, MongoDb, GenAI - Wing-Mate.

SKILLS

Technical skills: Mobile Development (Flutter), Web Development, Database- MySQL and NoSQL, Machine Learning,

Designing Front End, Data Structures and Algorithms

Programming Language: Java, Python, C

Tools: Android Studio, IntelliJ, PyCharm, Eclipse, VS Code, Git, Bootstrap, Agile, Jira, Excel, Figma, Canva

CERTIFICATES

Martian Summer Training Program 2023, Persistent Systems

Winter School Training Session, Persistent Systems

Data structure and algorithm Java, Code for Cause

Python for Data Science, Cognitive class

SQL and Relational Databases 101, Cognitive class