Likitha Tutari

Software Engineer

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CAREER OBJECTIVE

Computer Science graduate with efficient programming skills and a passion for building user-focused software solutions. Eager to contribute in fast-paced tech environments through continuous learning, efficient development and innovative problem-solving.

EDUCATION

BMS College of Engineering, Bengaluru, India

B.E. in Computer Science & Engineering | CGPA: 7.17/10   2022-Present

Relevant Coursework: Algorithms for Data Science, Software Engineering, Database Design & Implementation, Machine Learning

SIR MV PU College, Davanagere, India

Higher Secondary Education (12th Grade) | Percentage: 90.33%   2021-2022

Rashtrotthana Vidya Kendra, Davanagere, India

Secondary Education (10th Grade) | Percentage: 68.6%   2020

SKILLS

- **Programming Languages:** Python, C
- **Web Development:** HTML, JavaScript
- **Database Management:** MySQL, MongoDB, Cassandra, Neo4j
- **Computer Science Fundamentals:** Computer Networks (CN), Operating Systems (OS), Object-Oriented Programming (OOP)
- **Core Skills:** Problem Solving, Data Structures & Algorithms (DSA)

PROJECTS

- **VisionX** – Mobile application development for visually impaired users (Kotlin, Android Studio, Firebase)
- **Online Book Marketplace** – Web development platform for buying and selling books (HTML, CSS, JavaScript, MySQL)
- **Budget Management System** – Built using Unix shell programming (Linux Shell, Bash)
- **Movie Recommendation System** – Implemented in Python (Python, Scikit-learn, Pandas)
- **Online Shoe Trading Platform** – Developed using Solana (Blockchain, Web3.js, Smart Contracts)

EXTRACURRICULAR

- Volunteered as a coordinator in college technical and non-technical fests
- Active participant in music events
- Participated in digital art competitions
- VTU Throwball Tournament 2023 – Runner Up
- Inter-College Fest – Vocalist (Runner Up)
- District Level Badminton – Participant/Player