

VAISHNAVI REDDI

At Post. Urubinahatti, Paschapur, Gokak, Belgaum, Karnataka, 591122

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SUMMARY

Motivated Computer Science and Engineering student pursuing a BE degree, with a strong foundation in programming, data structures, and machine learning. Eager to apply technical skills and contribute to innovative projects in a dynamic organization while continuing to learn and grow professionally.

TECHNICAL SKILLS

- Languages – C/C++, Python, JavaScript
- Web Development - React.js, Node.js, MongoDB, MySQL
- AI/ML - TensorFlow, Keras, OpenCV, Pandas

PROJECTS

- **Saptapadi - Wedding Management System**

Built a Dbms-based system to manage guest lists, vendor information, budgets, helps couples and wedding planners to efficiently plan and execute weddings. **(HTML, PHP, JS, MySQL)**

- **Multiple Disease Prediction System**

Implemented a system to detect multiple diseases like, Parkinson's disease, Diabetes, Human Eye Disease. **(Python, TensorFlow, Keras, Streamlit)**

EDUCATION

Government Engineering College, Karwar

Computer Science and Engineering

CGPA : 8.9 (6th sem) | 2026

Government PU College, Majalatti

XII (Karnataka State Board)

91% | 2022

Shri Shankarling Model School, Chikalgud

X (CBSE)

86.4% | 2020

ACHIEVEMENTS

- Solved over 100+ DSA problems across Codechef, Gfg, LeetCode