

PRAMAY WANKHADE

Pune, Maharashtra

☎ +91 8855829563 ✉ pramaywankhade7@gmail.com [in linkedin.com/in/pramay-wankhade](https://www.linkedin.com/in/pramay-wankhade)

Education

JSPM's Rajarshi Shahu College of Engineering, Pune

August 2023 - Current

Bachelor of Technology in Computer Science and Business Systems (CGPA of 8.88)

Pune, Maharashtra

Projects

Share-Anywhere | *Next.js, TypeScript, Node.js, Express, Supabase* | [GitHub Link](#)

- Developed a modern “send anything” web application enabling seamless file sharing across devices using Next.js and TypeScript.
- Implemented backend with Node.js and Express, integrated Supabase for managing transfer metadata and user sessions.
- Focused on scalability and cross-platform compatibility with responsive, minimalistic UI design.

TheMoviesBase | *React, Tailwind CSS, Node.js, Express.js, Firebase, TMDB-API* | [GitHub Link](#)

- Built a modern movie-discovery web app inspired by IMDb using React and TMDB API for fetching real-time movie data.
- Integrated Firebase for authentication and data storage, and used Express.js for efficient API routing.
- Designed an elegant UI with Tailwind CSS for responsive and engaging user experience.

DiabRiskLab | *Python, scikit-learn, Pandas, NumPy* | [GitHub Link](#)

- Conducted a comparative study between ensemble machine learning models - Random Forest and Gradient Boosting — for diabetes prediction.
- Performed data preprocessing, feature engineering, and model evaluation to determine optimal performance trade-offs.
- Delivered as a college-level ML research project emphasizing statistical rigor and interpretability.

Chat-CLI | *Python, Socket Programming, CLI, LAN Networking* | [GitHub Link](#)

- Developed a cross-platform chat tool that enables communication between computers connected via the same WiFi/LAN, with or without internet.
- Implemented peer-to-peer communication using Python sockets, focusing on lightweight, dependency-free interaction.
- Designed an intuitive command-line interface for simple user experience.

Achievements

- * Solved over **250+ problems on LeetCode**, strengthening skills in Data Structures and Algorithms and authored **130+ comprehensive solutions** with **8.2k+ views**.
- * Solved more than 700+ problems across platforms.
- * Selected as a **core team** member of college's competitive coding club (CCC).
- * Active player in the college volleyball team and represented the college in inter-college, state level and University tournaments.

Certifications

- * Python for Everybody – University of Michigan (Coursera).
- * Python Data Structure - University of Michigan (Coursera).
- * Data Structure in C++ - Scaler.
- * Javascript Certification Course - Scaler.
- * NodeJS Certification Course - Scaler.
- * Data Analytics Job Simulation - Deloitte.

Technical Skills

Languages: C, C++, Python, HTML, CSS, JavaScript, TypeScript

Frameworks: NodeJS, Express, Flask, ReactJs, NextJs, Tailwind CSS

Databases: MongoDB

Tools: Git, GitHub, Postman, VS Code, Firebase

CS Fundamentals: Data Structures and Algorithms (DSA), OOP, DBMS, OS

Profile Links

- * Leetcode
- * Github
- * Codechef
- * Codeforces
- * LinkedIn