

Piyush Pamnani

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EDUCATION

MIT WORLD PEACE UNIVERSITY

B.Tech in Electronics and Communication Engineering
2019-2023 | Pune, Maharashtra
CGPA: 8.66/10.00

LINKS

LinkedIn: Piyush Pamnani
GitHub: PiyushPamnani
Portfolio: Piyush-Portfolio
LeetCode: piyushpamnani22
HackerRank: piyushpamnani46

SKILLS

PROGRAMMING LANGUAGES

C++ • C • Python

WEB DEVELOPMENT

HTML • CSS • ReactJS • NodeJS • ExpressJS
• JavaScript

DBMS

MySQL • MongoDB

SOFTWARE DEVELOPMENT

Git • GitHub • Data Structures and Algorithms
• Object Oriented Programming

ACHIEVEMENTS

- Have more than 200 contributions on GitHub.
- Solved over 350 coding problems on LeetCode and HackerRank.
- Earned multiple badges on LeetCode, including the 100 Days 2022 badge, DCC badges and an Algorithm badge.
- Achieved a 5-star badge and certificate in Problem Solving on HackerRank.
- Cleared JEE Mains 2019 with 90.98 percentile.
- Cleared MHT-CET 2019 with 94.81 percentile.
- Received a 25 percent scholarship in the first year of MIT-WPU.

EXPERIENCES

DIGILYTICS SYSTEMS | FULL STACK DEVELOPER INTERN

July 2022 - January 2023 | Remote | Certificate

- Successfully completed a 7-month Full Stack Developer Internship, accumulating hands-on experience in ReactJS, Firebase, Flask and Python.
- Actively contributed to a website enhancement project by adding new features, refining the navigation bar and user interface, implementing dynamic QR code functionality for generating unique URLs, and incorporating a CSV file download feature.
- Wrote 2000+ lines of code.

PROJECTS

MEMORIES | GitHub_Link | Live Demo

Skills: MongoDB • ExpressJS • ReactJS • NodeJS

- Developed a full-stack MERN project featuring user-friendly forms, a posts section, and secure Google login and JWT-based manual sign-in/sign-up functionality.

HEY-PROMPTS | GitHub_Link | Live Demo

Skills: NextJS • ReactJS • JavaScript • Tailwind CSS • MongoDB

- Created a NextJS application integrated with MongoDB enabling users to Create, Read, Delete and Update prompts.
- Implemented Google Account login functionality for users to access and explore prompts, including those created by themselves and others.

BLOOD DISEASE PREDICTION | GitHub_Link | Live Demo

Skills: Flask • Python • HTML • CSS • JavaScript

- Developed a machine learning model, with a team of 3, to predict a range of blood diseases including diabetes, anemia and CHD.

YOUTUBE CLONE | GitHub_Link | Live Demo

Skills: HTML • CSS • JavaScript • ReactJS • Rapid API • Material UI 5

- Developed a ReactJS application featuring Material UI 5 styling and seamless integration with Rapid API for video data retrieval. Utilized React Player for an enhanced video display experience.

EXPENSE TRACKER | GitHub_Link | Live Demo

Skills: HTML • CSS • JavaScript • ReactJS

- Created a comprehensive project comprising three core sections: Income Details, Expense Details and the Main Form.
- Implemented advanced voice command input functionality using Speechly, enhancing user convenience and accessibility.