ANITESH PANDEY

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EDUCATION

Bachelor of Technology in Computer Science, IIIT Jabalpur   Nov 2022 – June 2026
GPA: 7.8

SKILLS

Languages	Python, Java, C, C++, HTML, SCSS, JavaScript, SQL.
Frameworks	React, Redux, Node.js, Express, Django.
Skills	Git, OOPs (Java), MySQL, MongoDB, Postman, Linux.
Developer Tools	VS Code, Eclipse IDE, Jupyter Notebook, MySQL Workbench, MongoDB Compass.

EXPERIENCE

Module Lead, Program and Curriculum Module, Fusion Website   Aug 2024 – Dec 2024

- Led a team of 12 members in developing the "Program and Curriculum" module of the institute's website, Fusion, which is actively used by the academic section to manage student programs and curriculums.
- Contributed significantly as a backend developer, utilizing Django and PostgreSQL to implement efficient server-side logic for curriculum management and program updates.
- Guided team members on frontend development using React and database structuring with PostgreSQL, ensuring seamless integration and user-friendly interfaces.

PROJECTS

AgriConnect (React, Node, Express, MySQL)   GitHub
ReactJs, NodeJs, ExpressJs, MySQL   Dec 2023

- AgriConnect is a web application built with React, Node.js, MySQL, and Express. It allows users to hire farm workers for their agricultural needs.
- Users can register and create profiles, search for workers, and hire them based on skills and availability.
- Includes an authentication system with login and registration functionality, a contact form for communication, and a hiring history feature.

Trademate   GitHub
ReactJs, Django, MongoDB   April 2024

- The front end is built using React with TypeScript (TSX). React provides a responsive user interface, while TypeScript enhances code quality and maintainability.
- The backend services are integrated using Django, providing efficient request handling and RESTful APIs for seamless data interaction. MongoDB is used for scalable and flexible data storage.
- A Bi-LSTM model forecasts future stock performances, and a hierarchical clustering algorithm identifies patterns from historical data. The project is continuously improved with new features and advanced data analysis methods.

ACHIEVEMENTS

- 3* at Codechef
- Pupil at Codeforces
- Solved 100+ questions at Leetcode with more than 50 percent acceptance rate.