Amit Pandey

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PROFILE

A **proactive and results-driven** Master of Computer Applications student with hands-on experience in **frontend development** using **React.js, JavaScript, HTML, and CSS**. Actively building a solid understanding of **backend technologies** to grow as a capable **full stack developer**. Quick to learn and adapt, with a passion for developing responsive, user-friendly web applications. Confident in collaborating within teams and contributing effectively to project goals.

SKILLS

Frontend: — HTML, CSS, Tailwind CSS, JavaScript, React.js

Backend: — Node.js, Express.js, MongoDB, Mongoose, Postman Client, JWT, bcrypt

Programming Languages: — Java, Python, SQL

Databases — Oracle, PL/SQL

Other Skills : — Linux, Shell-Scripting, Git & GitHub

PROJECTS

Portfolio Website: *Github Demo*
- Developed a modern, **responsive** portfolio with **React and Tailwind CSS** featuring dynamic functionality.
- Achieved a **90+** Lighthouse performance score, enhancing user experience and page load times.

Weather App *Github Demo*
- Developed a weather app using **HTML, CSS, and JavaScript,** leveraging the **Fetch API** and **async/await** for real-time weather data retrieval.
- **Implemented** responsive design and dynamic updates, delivering accurate weather information based on user input.

Quick Bites (In Progress) – A Restaurant Explorer Web App: *Github Demo*   05/2025 − Present
- **Developed a scalable MERN stack web application** using **React.js**, **Express.js**, and **Node.js**, enabling users to explore restaurants, view menus, and manage a cart—delivering a seamless, Swiggy-like **UI/UX** experience.
- **Engineered a custom Express proxy server** to integrate **Swiggy's unofficial API**, successfully **bypassing CORS restrictions** and ensuring robust, real-time **API communication** for enhanced application reliability.
- **Deployed frontend on Vercel and backend on Render**, showcasing expertise in **cloud deployment**, environment separation, and modern DevOps practices; implemented features like **dynamic routing**, **search**, **filters**, **toast notifications**, and **cart management** using **React Router DOM**.

EDUCATION

Master of Computer Applications (MCA) | Jamia Millia Islamia, Delhi, India | August 2024 – 2026 (Expected)

Bachelors of Science (Honours) Mathematics | UNIVERSITY OF DELHI | 2023

Senior Secondary (Class XII) | Scored 90.33% (Non-Medical Science) | 2020

CERTIFICATES

- Python-Basic | HackerRank | 26 Mar, 2025 ⬈