Aniket Maurya

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Objective

An energetic and passionate college student pursuing a BTech in Computer Science at GNIOT College. Aiming to apply knowledge of web development, data structures, algorithms, and problem-solving skills.

Experience

Codtech IT Solutions| Full Stack Web Development   **Present - April 2025**

- Developing responsive UI with HTML, Tailwind CSS, and JavaScript.
- Enhancing interactivity and fixing front-end bugs.
- Ensuring cross-browser compatibility and UI consistency.
- Collaborating with designers for pixel-perfect implementation.

Education

Greater Noida Institute of Technology, BTech Computer Science and Engineering   **July 2026**

Major: Computer Science and Engineering

- Clubs: Active member of Google Developers Group (GDG), and Corporate Skill Development Centre (CSDC), demonstrating leadership, collaboration, and initiative.

Projects

Wanderlust – Travel Booking Platform (MERN Stack)

- Built a full-stack Airbnb-inspired app for property listing with image uploads and location mapping.
- Implemented JWT-based authentication for secure access by hosts and guests.
- Added interactive Mapbox map for property locations and a user review/rating system.
- Deployed via Render with MongoDB Atlas for cloud-based storage.
- Designed responsive UI with modular React components.

Expense Analysis Tool – Personal Finance Tracker (*Python, Tkinter, SQLite*)

- Built a GUI-based expense tracker with CRUD operations and category/date filters using Tkinter.
- Used SQLite for efficient local data storage and retrieval.

Spotify Landing Page Clone – Frontend Project

- Engineered a fully responsive Shopify landing page clone, replicating ~95% of original UI and functionality within deadline.

Skills & abilities

- Programming Languages: C++, Python (Intermediate), MySQL, MongoDB.
- Web Development: HTML5, CSS, JavaScript, Bootstrap, Tailwind CSS, node.js, Express.js.
- Version Control: Git & GitHub
- Communication: Proficient in English

Certificates

- Programming with Python 🔗
- DSA with C++
- SQL