

Mithilesh Maurya

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Career Objective

Motivated Computer Science student with hands-on project experience and strong problem-solving skills. Known for quickly adapting to new technologies, applying innovative thinking, and contributing efficient, high-quality solutions in collaborative environments.

Education

R.R. Institute of Modern Technology, Lucknow	Sept 2022 – Present
B.Tech in CSE	81%
Jawahar Navodaya Vidyalaya, Gorakhpur	May 2020 – Mar 2021
Intermediate	87.2%
Jawahar Navodaya Vidyalaya, Gorakhpur	May 2018 – Mar 2019
High School	94.4%

Technical Skills

- **Languages:** Python, C++, SQL, HTML, CSS
- **Frameworks/Technologies:** Django, Bootstrap, Pandas, NumPy, OpenCV, RestFramework, wordpress
- **Tools:** Git, GitHub, VS Code, Jupyter Notebook
- **Core Concepts:** DSA, OOPS, DBMS

Projects

- Face Detection Attendance System** | [website link](#) July 2025
- Developed a **Face Detection Attendance System** using Django & OpenCV for real-time, proxy-free attendance tracking.
 - Implemented **role-based authentication** with personalized dashboards for Students, Teachers, and Admins.
 - Integrated **CRUD operations** for managing attendance, student, and faculty records securely.
- Education Website** | <https://btecheduhelp.vercel.app/> May 2025
- Developed a **responsive academic portal** using **HTML, CSS, and JavaScript**, enabling downloads of sessional results, BTech notes, and AKTU PYQs.
 - Implemented a **mobile-friendly UI/UX** with **Bootstrap and responsive design principles** for seamless access across devices.
- DriveMart** | [Django, Bootstrap, Javascript, Sqlite link](#) Nov 2024
- Implemented secure user authentication system (login/logout).
 - Enabled users to list, edit, and manage vehicle listings with ownership validation.
 - Developed backend logic in Django and deployed on Render.

Trainings

- SoftPro India, Lucknow** | [Client-Side Developer Intern](#) Jul 2024 – Sep 2024
- Built web applications(Online Admission System) using Django & SQLite3 with CRUD operations.
 - Integrated secure authentication and database management to enhance system efficiency.

Achievements & Certifications

- Solved **400+** DSA problems on **GeeksforGeeks**.
- **Hackerrank:** 4 stars in Python, Cpp.
- **Certifications:** Python & Django Development.

Professional Skills

- Adaptable, innovative, collaborative, detail-focused, analytical, and results-oriented.

Extra-curricular activities

- Successfully led team to championship win
- Showcased leadership and problem-solving skills under pressure

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