ABHISHEK VERMA

L+91-9369716405

av2000546@gmail.com

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Portfolio_Website

PROFESSIONAL SUMMARY

Full Stack Developer skilled in Django, React.js, and Express.js with a strong grasp of RESTful APIs, database design, and responsive UI development. Proven ability to build scalable web applications and collaborate in agile, crossfunctional teams.

TECHNICAL SKILLS

Languages: Python, JavaScript, HTML5, CSS3

Backend: Django, Django REST Framework, Express.js, Node.js

Frontend: React.js, Material UI, Tailwind CSS

Databases: MySQL, MongoDB, SQLite **Tools:** Git, GitHub, Postman, VS Code

EXPERIENCE

Aara Groups Jan 2025–Present

Junior Backend Developer

Lucknow (Onsite)

- I built and optimized **Django-based RESTful APIs** and improved middleware and session handling, which reduced response time by **20%**.
- I collaborated with frontend teams and integrated **secure authentication and validation** to ensure seamless data exchange across the stack.

Soft-Flew Technologies and Training Institute

Jun 2023-August 2023

Backend Developer Trainee

Lucknow (Onsite)

- My team and I developed a role-based Library Management System using Django's MTV architecture and completed the project in a 5-week sprint.
- I streamlined backend components for reusability and used **Git** to maintain version control, which contributed to efficient code collaboration.

PROJECT

Portfolio Website December 2024

React.js, Material UI, Express.js

GitHub

- Created a personal portfolio site to showcase projects, skills, and experience.
- Implemented mobile-responsive design using Material UI and hosted on GitHub Pages.

Gmail Clone October 2024

React.js, Redux Toolkit, Express.js, MongoDB, Material UI

G GitHub

- Cloned Gmail UI with compose functionality, inbox management, and user authentication features.
- Managed state using Redux Toolkit and persisted data with MongoDB via Mongoose.

Attendance Management System

July 2024

Django, DRF, SQLite

O GitHub

- Designed and developed a secure Student-Admin panel with role-based authentication and authorization.
- Implemented a task and attendance management system with secure admin-student roles, enabling admins to assign tasks, students to submit them, and both to mark attendance.

EDUCATION

B.N. College of Engineering and Technology (AKTU)

2020-2024

B. Tech in Computer Science and Engineering (CGPA: 8.18)

Lucknow, UP

Lucknow Public College (CBSE)

Intermediate (66.6%)

2019-2020

High School (72%) 2017–2018