Contact

alokbuilds.dev@gmail.com

www.linkedin.com/in/alokbuilds
(LinkedIn)

Top Skills

Git & GitHub

Python

Django

Languages

English (Professional Working)

Hindi (Native or Bilingual)

Alok Kumar

Python Django Developer | REST API | MySQL | Backend Developer
| MCA @ GLA University | Open to Internship / Entry Level
Opportunities
Patna, Bihar, India

Summary

I am an MCA student with a strong interest in Backend and Full
Stack Web Development. I specialize in building practical and
scalable web applications using Python and Django.

My core technical skills include:
• Python
• Django
• REST API Development
• MySQL
• HTML, CSS, JavaScript , and Bootstrap
• Git & GitHub

I have developed a web application **"MediConnect – Connects
Patients and Doctors Seamlessly"**, a Doctor Appointment Booking
System that enables patients to find doctors and book appointments
online while administrators manage doctors, specialities, and
appointments through a centralized dashboard.

Through this project, I gained hands-on experience in:
• Backend development using Django
• Frontend development using HTML, CSS, JavaScript, and
Bootstrap
• REST API integration
• Database design using MySQL
• Version control with Git & GitHub

I am continuously learning new technologies and improving my
development skills to build efficient and scalable applications. I am
currently open to internship or entry-level opportunities where I
can contribute, learn from experienced developers, and grow as a
software developer.

Experience

GLA University
Backend Developer (Python/Django) – Academic Project
November 2025 - January 2026 (3 months)
Mathura, Uttar Pradesh, India

Developed a web-based Doctor Appointment Booking System "MediConnect – Connects Patients and Doctors Seamlessly" using Python and Django as part of the MCA final semester academic project.

• Designed and developed backend functionality using the Django framework
• Implemented role-based authentication for Patients, Doctors, Hospital Admins and Super Admins
• Developed REST APIs for managing appointments and backend communication
• Built dashboards for patients, doctors and administrators
• Integrated MySQL database for efficient data management
• Developed frontend interfaces using HTML, CSS, JavaScript and Bootstrap
• Used Git & GitHub for version control and project management

Technologies: Python, Django, REST API, MySQL, HTML, CSS, JavaScript, Bootstrap, Git, GitHub

Education

GLA University
Master of Computer Applications - MCA, Computer Applications · (January 2024 - February 2026)