



AVINASH

DJANGO DEVELOPER

CONTACT

- 📞 9696990832
- ✉️ Gmail
- 🏠 Khalilabad, UP, India
- 🌐 LinkedIn
- 🐙 GitHub
- 📁 Portfolio

EDUCATION

Diploma

MMIT Maharajganj
2025

Intermediate

K L R S V M I C Khalilabad
2021

Highschool

K L R S V M Khalilabad
2019

SKILLS

- HTML, CSS, JavaScript
- Bootstrap, Tailwind
- Three Js
- Python, MySQL
- Django
- Django Rest Framework
- Web sockets
- Django Channels
- Git & GitHub
- Figma

PROFESSIONAL OVERVIEW

I specialize in building modern, responsive websites and applications that not only look great but also function seamlessly across all devices.

My expertise in Django allows me to craft powerful backends, while my proficiency in JavaScript ensures interactive and intuitive frontends.

I am committed to writing clean, maintainable code and following best practices in both frontend and backend development.

WORK EXPERIENCE

Django Developer Summer Intern

Mechatredz Technology, Lucknow

Aug 2024 – Sep 2024

I have done 1-month summer internship and learnt in depth about Python and Django. I developed a full stack traveling website in Django and made it scalable and secured.

- Developed user login system using Django authentication
- Designed database schema using Django ORM
- Participated in agile sprint reviews and feedback sessions

Front End Web Developer Intern

Coding Raja Technologies

Jan 2024 – Feb 2024

I have done 1-month remote internship and learned front technologies in depth. I developed a simple music player using HTML, CSS, and JavaScript.

- Built a responsive music player using HTML, CSS, and JavaScript
- Collaborated with UI/UX team to improve design responsiveness
- Learned industry-level debugging and best practices

PROJECTS

Beautypy

A reusable **Django UI component** library powered by Tailwind CSS. Create stunning templates using magical tags .

- Styled buttons, alerts, forms, and more
- Plug-and-play via {% load beautypy %}
- Published on [Test PyPI](#)

Alumni Meet

Reconnect with your school or college crowd via a real-time alumni portal.

Features:

- Role-based user access (students, alumni, teachers)
- Friend requests (add/accept/reject)
- Real-time messaging with Django Channels
- Push notifications for blogs/events