+91 95556 48766

Github (7)

Linkedin in

Portfolio

FULL STACK DEVELOPMENT STUDENT

VINEET KUMAR

About Me

I am a passionate software developer with hands-on experience in full-stack development, specializing in Django for backend and JavaScript, HTML, and CSS for frontend. I enjoy building practical, user-centered web applications, such as my recent project, a collegewide event management platform. Alongside web development, I have a growing interest in machine learning, data science, and Al-driven solutions.

Projects

Club Events Registrations & Management

A platform for college-wide club event organization, handling both individual and teambased event registrations, with admin controls for managing events and registrations data.

Tech Stack: Django, REST API, JavaScript, HTML/CSS, SQLite

Deployed Link 🔗 Github (7)

Corevibe

It is a web application based on Django that monitors and gives suggestions to make yourself healthy. It is a health-monitoring app with AI features to tell you about your day and whether you're healthy using Open Al's Chat GPT 4o.

Tech Stack: Django, REST API, JavaScript, HTML/CSS, SQLite, GPT 40

Github Deployed Link

It was a front-end project for my college fest named Encore 24. It is made from scratch with basic HTML, CSS, and JS. I've also used some prebuilt JS Swiper Libraries to beautify

Tech Stack: JavaScript, HTML/CSS

Deployed Link 🔗

My Portfolio

It is a website portfolio built on HTML5 and CSS3 for Frontend and Django for Backend.

Tech Stack: Django, JavaScript, HTML/CSS

Github Deployed Link

Education

INSTITUTE OF ENGINEERING AND TECHNOLOGY, LUCKNOW

BTech in CSE AI 2023 - 2027

Lucknow, Uttar Pradesh, India

RANI LAXMI BAI MEMORIAL SCHOOL, SEC-14

CBSE Intermediate Science

2022 - 2023 Grade: 95.2%

Lucknow, Uttar Pradesh, India

Languages

Django REST Python Git

Javascript HTML CSS

Libraries

Pandas Matplotlib Scikit Learn Numpy