

AVINASH

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Education

Diploma CSE	Mahamaya IT Polytechnic Maharaj Ganj	7.8 CGPA	2025
Intermediate	K.L.R. Saraswati Vidya Mandir I.C.	79.8%	2021
Highschool	K.L.R. Saraswati Vidya Mandir	73.33%	2019

Internships

Django Summer Intern

Mechatredz Technologies

Aug 2025 – Sept 2025

I have successfully completed 48 days summer training in Python with Django and created a travel planner web app with user dashboard. During this internship, I have learned about Git & GitHub, Secured user authentication and NoSQL database. I learned that how to use Django's ORM to map models into database.

Front-End web development Intern – Remote

Coding Raja Technologies

Jan 2024 – Feb 2024

I have completed 1-month remote internship and learned about front-end technologies like HTML, CSS and JavaScript. I have created a basic music player and learned about DOM Manipulation.

Technical Skills

Programming Languages – Python, JavaScript

Web – HTML, CSS

Libraries & Frameworks – Django, Django REST, Express Js, React Js, Node Js, Bootstrap, Tailwind

Others – Git & GitHub, MongoDB, Figma, MS Office, Hostinger, FileZilla, Netlify, PythonAnyWhere, Postman API Testing

Languages – Hindi & English

Certificates

Python Programming (Basics) – by *United Latino Students Association*
Python with Django – by Mechatredz Technologies

Sept - 2025
Sept - 2024

Projects

Jarvice Voice Assistant

[GitHub](#)

I have successfully built a voice assistant using Python's built in voice recognition module and implemented basic features. By creating this project, I learned about how voice assistants work under the hood.

Features

I have implemented basic features like:

- Opening a new empty tab in browser by using python's inbuilt **webbrowser** module.
- Open You Tube and Play Songs.
- Launch Google, Facebook, Spotify and Instagram.

Alumni Meet

[GitHub](#)

I have created a Full-Stack Django web app named Alumni Meet, a network for college students where they can connect with their alumni and take guidance for future. Alumni can connect directly with students, share opportunities, create blogs, events and manage profiles. This project has multiple role-based user access. Students can read blogs, join events, set event notification and Alumni can create blogs, create events, can see student's details. Teachers will be the main admin and can manage users, blogs and events.

Travel vista

[GitHub](#)

During my summer internship in Python with Django, I have created a travel planner web application with user authentication. User's can see popular places in India and filter by weather and season, users can manage profile, direct ticket link of ticket and hotel booking websites.

Weather App

[GitHub](#) [Demo](#)

I have successfully created a weather web app using HTML, CSS and JavaScript to practice APIs. I have used Open Weather API to get the weather data and display on website. By creating this project, I learned about APIs and browser API Fetching Techniques. I have successfully deployed this project on Netlify to practice hosting techniques.