

Aspiring Software Developer with a passion for web development, Seeking an opportunity to leverage my skills and knowledge gained from my previous experience.

Experience:

Venzo Technologies - Intern:

Jun 2023 – Nov 2023

- ❖ Developed real-world application projects and integrated RESTful APIs for web applications.
- ❖ Contributed to the development of the ERP software, greatly enhancing my development skills.
- ❖ Collaborated effectively with team members to achieve project goals and meet deadlines.

Auto Calipers - Content Lead:

Jan 2023 – Jun 2023

- ❖ Created compelling content for automobile enthusiasts with industry updates, analysis, reviews
- ❖ Improved website visibility and user engagement by implementing effective SEO strategies.
- ❖ My responsibilities were overall content management, site maintenance and better operations

Projects:

Enterprise Resource Planning:

- ❖ I worked on ERP software during my internship, My responsibilities included, Implementing and optimizations of Django and JavaScript features for improved performance of the ERP project.

School Management:

- ❖ Developed a Django REST Framework school management project, Optimizing administrative tasks. Features include enrollment, attendance tracking, grade management, and secure API integration for scalability and efficiency.

E-commerce store:

- ❖ Developed an online e-commerce store using Django Rest Framework, allowing users to register, login and buy products from different categories, with responsive and user-friendly interfaces.

Education:

❖ KCG College of Technology:

Jul 2018 – Jul 2022

Bachelor Of Engineering

❖ Kendriya Vidyalaya Minambakkam:

Apr 2017 – Apr 2018

Higher Secondary

Technical skills:

- ❖ **Languages:** Python, JavaScript, CSS, SASS, Html.
- ❖ **Framework:** Django, Django Rest Framework, Flask, React, Bootstrap.
- ❖ **Database:** PostgreSQL, MySql, MongoDB.
- ❖ **Others:** Deployment, and Version Control(GIT).

Certifications:

- ❖ Software development internship - Venzo Technologies.
- ❖ The complete Python bootcamp - Udemy.