**Anshika**  
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**Objective**

Aspiring full-stack developer with hands-on experience in HTML, CSS, JavaScript, Python, and Django. Eager to build clean, responsive, and user-friendly web applications while continuously growing my skills in full-stack development.**Internships**

**• Migratech Software Private Limited 1/8/2024 – 14/9/2024**

I successfully completed my initial internship as a web developer at Mlgratech Softwares Private Limited. During this period, I gained valuable hands-on experience in creating interactive and responsive web interfaces using HTML, CSS, JavaScript, and modern development frameworks. I contributed to actual development projects, sharpened my troubleshooting abilities, and adapted to the workflows of a professional tech environment.

**• Digital Web Academy 22/01/2025 – 1/06/2025**

I have completed my second internship at Digital Web Academy in the role of a web developer. During this experience, I expanded my practical knowledge by building responsive and user-centric web solutions using tools like HTML, CSS, JavaScript, Python, and Django. I actively contributed to real-world development tasks, which helped enhance my coding proficiency and provided valuable insights into effective teamwork and professional software development practices.

**• Neem Karoli Consulting LLP**

I am presently engaged in my third internship, where I’m working on a real estate website using the Django framework. In this role, I’m applying my skills in Python, Django, HTML, CSS, and JavaScript to build dynamic and responsive web applications. This ongoing experience involves developing property listing features, user authentication, admin controls, and form-based interactions. I’m gaining hands-on experience in real-world development, improving my backend and frontend skills, and learning effective teamwork and professional coding practices.

**Skills**

**Technical Skills**

* **Programming Languages:** JavaScript, Python, Java, C
* **Web Development:** HTML, CSS, JavaScript, React
* **Back-End Frameworks:** Django
* **Databases:** MySQL

**Education**

**Surajmal University** — Master of Computer Applications (MCA) 2025

**Surajmal Aggarwal Private Kanya Mahavidhyalya** — Bachelor of Science (PCM) 2023

**St. Mary’s Sr. Sec. School —** Senior Secondary School (12th, CBSE) 2019

**Holy Heaven Public School** — Higher Secondary School (10th, CBSE) 2017**Project**

**GSM Public School Website**

Designed and developed a fully responsive website for GSM Public School using HTML and CSS. The site

featured structured sections such as admission forms and event listings, aimed at providing a smooth and accessible experience across various devices. Focused on clean UI design and consistent layout to enhance usability.

**MITR Organization Website**

Created a responsive website for MITR, a social initiative, using HTML, CSS, and Bootstrap. Developed sections to highlight the organization’s programs, team, and events. Prioritized mobile compatibility and user-friendly navigation to ensure broad accessibility and engagement.

**Online Blog Website**

I developed a full-stack blog website using Django (Python) for the backend and HTML, CSS, Bootstrap for the frontend. The project includes dynamic blog posting, category-based filtering, user authentication (signup, login, logout), and detailed blog pages. I used Django’s MVC architecture with models.py, views.py, and templates to handle data, logic, and UI. A custom admin dashboard was also implemented for managing posts, users, and messages. This project demonstrates my practical skills in Python, Django, and responsive web design.

**Real Estate Website**

Currently working on a real estate website using Django, where I’m developing features like property listings, user authentication, and admin management. I'm applying my skills in Python, HTML, CSS, and JavaScript to build a dynamic and responsive platform, while gaining practical experience in full-stack web development and real-world project handling.

**Certifications**

* CCC
* Java
* Diploma in Basic Computer Applications