Md Sameer

📞 9810719371 ✉ **mailto:sameerali356090@gmail.com** ✳ SameerAliWd739.github.io

Technical Skills

Languages and DataBases : HTML, CSS, JavaScript, Python, SQL , Tailwind Css
Libraries & Frameworks: jQuery, Django, Bootstrap
Other Skills : Figma, Adobe Photoshop, Adobe XD, Word, Excel and PowerPoint

Education

National Institute of Open Schooling (NIOS)   **Jun 2024 – Present**
Senior Secondary (12th Class)   *India*

Experience/Projects

Portfolio Website   **June 2025 – June 2025**
E-commerce Website – (Frontend)
Technologies Used: HTML, CSS, JavaScript, Tailwind CSS
- **Built a responsive** e-commerce website with clean UI and modern styling using Tailwind CSS.
- **Implemented product listings, interactive UI** components, and basic cart functionality using
- **Designed user-friendly layouts** to ensure smooth navigation across all pages and devices.
- **Optimized website performance** and structure to provide a seamless shopping experience.
- **Live Project:** E-commerce

E-Commerce Web Application   **Sep 2025 – Sep 2025**
Food Delivery Website - **(Frontend & Backend)**
Technologies Used: Django, Python, HTML, CSS, JavaScript, Tailwind CSS
- **Developed a dynamic food delivery** platform using Django with fully functional user authentication and order management**.**
- **Built modular templates and a responsive** UI for a smooth ordering experience.
- **Integrated Django backend logic** to handle menus, cart operations, and real-time order processing.
- **Optimized database queries and project** structure for faster performance and scalable application growth**.**
- **Live Project:** Food Delivery

Certificates

1. **English speaking Course**   **Aug 2023 - Aug 2024**
   Completed a one-year English-speaking course at Freedom Employability Academy, enhancing communication skills.
2. **Web Full Stack Development Course**   **Jun 2024 - June 2025**
   Completed a Web Development Skill Program at Oxford Software Institute, gaining hands-on experience **in HTML, CSS, JavaScript, Bootstrap, jQuery, Python, and Django.**