

Muhammad Qasim

📍 **Home:** Chaklala Scheme 3, 46000, Rawalpindi, Pakistan

✉ **Email address:** malikqasim20051@gmail.com ☎ **Phone:** (+92) 3120333311

🌐 **Website:** www.malikqasim.info 💬 **Whatsapp Messenger:** 03435474743

📄 **LinkedIn:** www.linkedin.com/in/malik-qasim-a5ba3224a

Work permit: Pakistan **Nationality:** Pakistani

ABOUT ME

Full-Stack Developer | Python (Django) | Frontend Developer

Motivated and detail-oriented Full-Stack Developer with hands-on experience developing responsive and user-friendly web applications using Python (Django), HTML, SCSS, JavaScript, and React.js. Completed my professional internship where I worked on real-world web development tasks, strengthening both frontend and backend development skills. Passionate about writing clean, maintainable code, building modern user interfaces, and continuously learning new technologies. Familiar with web security principles through CEH coursework and committed to developing secure, high-quality applications.

Key Strengths

- **Frontend Development:** HTML5, SCSS/CSS3, JavaScript (ES6+), React.js
- **Responsive Web Design:** Mobile-first, cross-browser compatible interfaces
- **Problem Solving:** Debugging, code optimization, and logical thinking
- **Version Control:** Git & GitHub
- **Security Awareness:** Fundamental web security concepts and secure coding practices
- **Backend Development:** Python, Django

EDUCATION & TRAINING

[25/10/2025 - Current]

Associate Degree in Computer Science

Virtual University of Pakistan (VU)

SKILLS

HTML CSS SCSS | Javascript | React JS | Python Django | Git | Github

WORK EXPERIENCE

[21/10/2024 - 15/07/2025]

Web Development Intern at Super Tech Institute of Computer Sciences

- Developed responsive, cross-browser compatible website templates using **HTML5, SCSS, and JavaScript**
- Built modern, user-friendly interfaces with clean, maintainable, and reusable code.
- Created and integrated **SVG graphics, CSS animations, and interactive UI elements** to enhance the user experience.
- Contributed to the development and maintenance of **two Python (Django) web applications**, assisting with backend features and application functionality.
- Deployed and managed project code using **Git and GitHub** for version control and collaboration.
- Learned the fundamentals of **React.js**, including component-based architecture, props, state, and React Hooks, and gained practical exposure to modern frontend development practices.

UrbanFlux E-Commerce Website *(Python, Django, HTML, SCSS, JavaScript)*

GitHub: github.com/mzr-Qasim/UrbanFlux_Ecommerce

- Developed a full-stack e-commerce web application using **Python (Django)** for the backend and **HTML5, SCSS, and JavaScript** for the frontend.
- Implemented core e-commerce features including **product categories, search functionality, shopping cart, pagination, and detailed product pages**
- Built and customized a user-friendly **Django Jazzmin** admin panel for efficient product and content management.
- Designed a responsive and modern user interface with a focus on usability, clean code, and maintainable project structure

Wearza – E-Commerce Frontend *(React.js, JavaScript, HTML, SCSS)*

GitHub: github.com/mzr-Qasim/Wearza • **Live Demo:** wearza.netlify.app

- Developed a responsive **Single-Page Application (SPA)** using **React.js** with a reusable, component-based architecture.
- Implemented **React Router** for client-side routing and utilized **props** and **React Hooks** to build dynamic and interactive user interfaces.
- Rendered product data dynamically from JavaScript files using array mapping, improving code reusability and maintainability.
- Deployed the application on **Netlify** and managed the source code using **GitHub**.

Apartment View – Interactive Frontend Showcase *(HTML5, CSS3, Bootstrap, Adobe Illustrator)*

Live Demo: https://mzr-qasim.github.io/Apartment_View/

- Developed a responsive and interactive apartment showcase website using **HTML5, CSS3, and Bootstrap**
- Designed and integrated **custom SVG illustrations** created in **Adobe Illustrator** to deliver a visually engaging and interactive user experience.
- Implemented tab-based navigation and responsive layouts to present apartment views and content in a clean, user-friendly interface.