# MOHAMMAD
# Hasnain

## Web Developer



### About Me

As a skilled web developer with 3 years of experience, I specialize in creating dynamic and visually stunning websites using WordPress, Shopify, HTML, CSS, JavaScript, and Bootstrap, Python, Django. My expertise lies in transforming design concepts into functional and user-friendly web experiences. I am adept at customizing WordPress themes, optimizing site performance, and ensuring responsive designs across all devices. With a keen eye for detail and a commitment to delivering high-quality results, I am dedicated to helping clients achieve their digital goals and enhance their online presence. Let's work together to bring your vision to life.

### Skills:

WordPress
Shopify
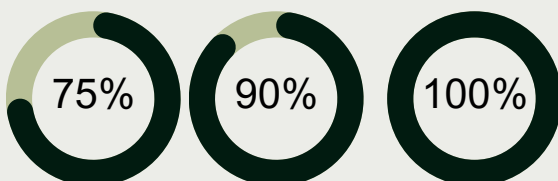HTML, CSS, Sass, Bootstrap JavaScript
GitHub
Python
Django

### Education:

HSSC: Computer Science City College
Peshawar, Pakistani
2022- 2024

### Language:

English        Urdu        Pashto

75%        90%        100%

📞 +92 3138003601

🌐 https://hasnainkhan-div.github.io/portfolio/

📍 Hussain Town, Yousaf Abad, post office Railway, Station, Peshawar

### Professional Experience:

**WordPress**

- I build and customize WordPress websites using HTML, CSS, and JavaScript—without relying on PHP. I can add new sections, style layouts, and create interactive features tailored to client needs. In addition to WordPress work, I specialize in front-end design using HTML, CSS, Bootstrap, and JavaScript. I've developed and sold premium templates on Envato Market, focusing on clean code, responsive design, and smooth user experiences that align with modern UI/UX standards.

**Front-End Design Experience**

- I create modern, responsive front-end designs using HTML, CSS, Bootstrap, and JavaScript. My focus is on clean layout structure, mobile-friendly interfaces, and smooth user interactions. I have designed and developed several paid templates for Envato Market, ensuring high-quality code, performance optimization, and professional UI/UX design. My work reflects current design trends and meets the standards required for commercial use.