

HASSAN IMTIAZ

WEB-DEVELOPER

CONTACT

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- Lahore, Pakistan

PROFILE

Developing dynamic web projects utilizing HTML, CSS, and Custom PHP, demonstrating intermediate proficiency in all stages of the development cycle. Proficient in advanced Data Structures Algorithms (DSA), Object Oriented Programming (OOP) expertise in C++.

I am driven by Full-Stack developers and excited to continue making meaningful contributions to the Website Development industry.

EDUCATION

University of Central Punjab, Lahore
Bachelor in Computer Science
2020-2024

Introduction to computing (ITC), Data Structure Algorithm (DSA), Object Oriented Programming (OOP), and Design Analysis Algorithm (DAA).

Punjab Group of College

Fsc-Pre Engineering
2018-2020

Introduction to the basics of mathematics, physics and chemistry.

WORK EXPERIENCE

Athletic Corner, Lahore

E-Commerce Store Management

Jan 2023-Apr 2023

- Increased Conversion Rate by designing and developing customized themes and templates for online stores, I was able to enhance the user experience and optimize the conversion rate for clients.
- Optimizing the code and implementing performance enhancements, managed to significantly reduce the page load time for Shopify websites.
- Enhanced Mobile Responsiveness with a focus on emerging trends and best practices, ensuring that all Shopify themes and templates created were fully responsive and optimized for mobile devices.

Lasting Sales, Lahore

Intern

Sep 2022-Oct 2022

- Demonstrated competence in creating dynamic and responsive user interfaces using HTML5, CSS3, and JavaScript.
- Collaborated effectively with team members to deliver high-quality software products.
- Applied MySQL skills in designing and implementing efficient database solutions to support software applications.
- Strengthened programming skills in C++ through hands-on experience in software development projects.

SKILLS

- C++
- MySQL
- CSS
- Html

SOFT SKILLS

- Critical thinking
- Leadership ability

INTEREST

- Back-End Development
- API Integration

CERTIFICATE

Blockchain Basics

The state University of New York

15 Hours (approximately)

LANGUAGES

English (Fluent)

Urdu (Native)