



Syed Haider Shah

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EDUCATIONAL BACKGROUND

Master in COMPUTER SCIENCE.
2021- 2023 CGPA 3.54/4
Bahauddin Zakariya University, Multan.
Graduated with a FYP thesis.

B.Sc Computer Science. 2020
Marks 487/800 [Division 1st]
The Islamia University of Bahawalpur.

INTERMEDIATE (ICS). 2018
Marks 733/1100[Division 1st]
Board of Intermediate and Secondary Education Multan.

MATRICULATION (SCIENCE). 2016
Marks 825/1100[Division 1st]
Board of Intermediate and Secondary Education Multan.

TECHNICAL SKILLS

Experienced in developing web-based projects utilizing a robust skill set in HTML, CSS, PHP, and JavaScript, along with proficiency in desktop programming languages such as C, C++, C#, Python, and Object-Oriented Programming (OOP). Completed various class projects showcasing expertise in desktop application development.

Web Development Languages: Proficient in HTML, CSS, PHP, and JavaScript for creating dynamic and responsive web applications.

Desktop Programming Languages: Skilled in C, C++, C#, Python, and OOP for developing powerful desktop-based applications.

Python: Basic Knowledge of Python studied Artificial Language course during MCS

Project Experience: Demonstrated ability in executing and delivering class projects employing diverse programming languages.

UI/UX Designer with Figma Expertise:

I am a skilled UI/UX designer with a strong understanding design principles

WORK HISTORY

Online Agriculture Management System (Final Year Project)

- Developed a comprehensive web-based project titled "Online Agriculture Management System" during the final year of my education.
- Utilized HTML, CSS, PHP, and other relevant technologies to create a dynamic and user-friendly platform for managing agricultural activities.

Online Pharmacy Management System

- Contributed to the development of the "Online Pharmacy Management System,"
- Leveraged PHP and JavaScript to develop the backend functionalities, ensuring seamless performance and effective system operation.

Gym Management System

- Developed a functional "Gym Management System" using Object-Oriented Programming (OOP) principles and C#.
- Utilized C# to create a robust and efficient system for managing gym-related operations.

Basic Concept of SEO and Digital Marketing:

I am currently enrolled in a digital marketing course, where I am gaining a solid understanding of Search Engine Optimization (SEO) principles and strategies.

Courses

- *FrontEnd Developer-HTML*
- *FrontEnd Developer-CSS*
- *JavaScript for Beginners*
- *Python for Beginners*
- *Python for Beginners by Microsoft*