

Ubaid Bin Waris

Computer Science

Full Stack Developer

Student



ubaidwaris34@gmail.com

+92 3186659417

Rawal Town, Islamabad

linkedin.com/in/ubaid-waris-441942284

github.com/UbaidBinWaris

stackoverflow.com/users/21611585/ubaid-bin-waris

EDUCATION

BSCS

SZABIST Islamabad

02/2023 - Present
Computer Science

3.65

- Digital Logic Design
- Software Engineering
- Database Management Systems
- Data Structures and Algorithms
- Operating Systems
- Computer Organization and Assembly language

FSC

Islamabad Model Postgraduate College
H-8, Islamabad

05/2020 - 07/2022
Gernal Science

70%

- Mathematics
- Economics
- Statistics

CERTIFICATES

Web Development (06/2024 - 12/2024)

Skilled in HTML, CSS, and JavaScript, with expertise in creating responsive, interactive web applications, focusing on custom UI components, animations, and optimized user experiences.

Mastering C++ language Programming for Beginners (01/2024 - 03/2024)

Having a solid understanding of fundamental programming concepts, mastering C++ basics, and be equipped to write efficient and error-free code

Cyber Security (02/2022 - 08/2022)

Computer Network, cloud computing and Ethical hacking. Designe a network implements a private cloud server on it with Secured environment.

LANGUAGES

Urdu

Native or Bilingual
Proficiency

Punjabi

Full Professional
Proficiency

English

Limited Working
Proficiency

SKILLS

Data Structures and Algorithms C/C++
Object Oriented Design Cyber Security
Cloud Computing Computer Networks
HTML / CSS / Javascript MS Tools
Version Control (Git) Problem Solving
React js Mern Stack Next js
Responsive Web Design

EXPERIENCES

Intern, Higher Education Commission (HEC) of Pakistan (03/2024 - 06/2024)

- Assisted in HR tasks like hiring and record management; later designed and developed responsive web pages for various departments in the IT division.

Full Stack Developer, BluCentric (03/2025 - 06/2025)

- Developed and maintained web applications on a ViciDial server using PHP and Linux; worked on both front-end and back-end features, optimized system performance, and customized web pages for call center operations.

PERSONAL PROJECTS

Music Web Application (01/2025 - 02/2025)

- Built a responsive music web app using HTML, CSS, and JavaScript, featuring custom music player controls, playlist management, and volume adjustment.

Car Challan System C++ (02/2024 - 03/2024)

- Developed a DSA-based system with encrypted file handling for police officers to manage car challans. Includes warnings and towing actions if challans exceed 10, with code modularized across multiple files.

INTERESTS

Competative Programming

Linux

