

Muhammad Abdul Wahab

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PERSONAL PROFILE

I consider myself to be an intelligent and presentable individual, with an out-going likable personality and an ability to work effectively as part of a team as well on own initiative. I possess a fresh, modern approach to the CS industry, and employ creative and enthusiastic methods to problem solving. Two of my strongest points are firstly the ability to transfer my own knowledge and understanding to fellow students, and secondly my competency in being able to use a variety of key software packages to a high standard of accuracy. I am a determined individual who sees tasks through to the end, whilst planning and organising activities to meet timelines.

EDUCATION

Namal University Mianwali <i>Bachelor of Computer Science</i>	Pakistan, Mianwali Oct. 2019 – 2022
Punjab College <i>FSC Pre-Engineering</i>	Pakistan, Sheikhpura 2016–2018
Govt. High School <i>Matriculation</i>	Pakistan, Farooqabad 2014–2016

EXPERIENCE

Web Development <i>FreeLancer center</i> <ul style="list-style-type: none">Have 1 year experience in teaching students front-end web-development using HTML and CSS and a little bit back-end using python	NOV. 2020 – NOV. 2021 <i>Pakistan, Mianwali</i>
Programming <i>FreeLancer center</i> <ul style="list-style-type: none">Have 1 year experience in teaching students data structures using language C++ and C	NOV. 2020 – NOV. 2021 <i>Pakistan, Mianwali</i>

PROJECTS

Automated Network Penetrator <i>Python, Parrot OS</i> <ul style="list-style-type: none">Developed a tool which scans for the vulnerabilities in the network's end hosts and shows the result in console (Final Year Project)
Face Mask Detection <i>Python, Windows OS</i> <ul style="list-style-type: none">Developed a face mask detection system using openCV library and numpy.
Tic Tac Toe <i>C, Linux</i> <ul style="list-style-type: none">Developed a console game which had two modes, man-to-man and man-to-system using array data structure
Cricket Game <i>C++, Linux</i> <ul style="list-style-type: none">Developed a console game which had a series of five matches using list and array data structures
Contact management system <i>C++, Linux</i> <ul style="list-style-type: none">Developed a Contact management system using list data structure with backend file management
Bank Management System <i>C++, Linux</i> <ul style="list-style-type: none">Developed a Bank Management system using list data structure with backend file management
System call <i>C, Linux</i> <ul style="list-style-type: none">Developed a basic addition system call in Linux kernel

SKILLS

Languages: C, C++, Python, MySQL, HTML, CSS
Subjects: Data Structures, Objected Programming, Information Security
Developer Tools: Atom, Linux, VS Code, Visual Studio, sublime, CodeBlocks