Awais Ali

+92-3456495625 | awaisali72500@gmail.com

EDUCATION

National University of Modern Languages (NUML)   Islamabad, Pakistan
Bachelors in Computer Science — **CGPA: 3.53/4.0**   Feb 2021 – Jan 2025
Relevant Coursework: Web Programming, Data Structures, Algorithms, and Databases

EXPERIENCE 🔗 https://www.linkedin.com/in/aw

React Developer internship – Internee.pk (Remote)   Aug, 2023 – Nov 2023
- Learn and work on different imp concepts of React JS Like components, props, state management etc.
- Develop some basic project like to-do list, weather app, quiz game etc.

Web Developer –CodSoft Internship (Remote)   July 2023- Aug 2023
- In this internship I have learned about HTML3, CSS3, JavaScript, and Git and Github , PHP, Laravel to develop the fully responsive website and hosted on free hosting website like 000hosting etc.
- Develop the website like blog, portfolio and landing page

Web Developer -ITCON-NUML Isb (Onsite)   March 2022- Nov 2022
- Learn about the web developing how the website works under the hold and how front-end and back-end are different from each other
- Learn about different front-end technologies like HTML, CSS, JAVASCRIPT, BOOTSTRAP and VCM like Git and Github

PROJECTS 🔗 https://github.com/awaisali

E-Commerce Application — An online clothing store built using HTML, CSS, Bootstrap, JavaScript, PHP, and MySQL. Implemented product search, cart, and checkout features and developed the admin dashboard.

Grocery Management System – An web application which is built on HTML5, CSS3,Bootstrap, JavaScript for the front-end and for back-end use Laravel to make the route, controller and migration using the MySQL database

Quiz Game- A web based quiz game which use the simple HTML5, CSS3, and JavaScript to develop the app which use the external API to generate the random questions for the user and admin can also give the question manually

To-do-App- A web based to-do application which is develop using the React JS and Bootstrap to keep track of the different task and activities of the user

SKILLS

Technical Skills: HTML5 | CSS3 | JavaScript | Bootstrap | React | Git & GitHub | PHP | Laravel | MySQL Database | C++| Java (OPP, advance OPP)
Soft Skills: Teamwork, Team Building, Effective Communication, and Networking

Volunteer

GDSC Technical Member: Participate as a technical member of GDSC to attend different bootcamp, event and workshop arrange by the GDSC team.

Zindgi Prize - NUML: Zindgi Prize is the program which helps student to work on their unique ideas and provide guideline to start the business, setup etc. It provides funding to the student to start their business or setup. Participate as a department representative of Computer science for Zindgi Prize.