



Hammad Ahmed Awan

Computer Scientist

Experienced computer science professional specializing in front-end web development. Proficient in modern front-end frameworks like React and dedicated to exploring cutting-edge technologies. Strong multitasking skills and thrive in high-pressure environments. Known for exceptional problem-solving abilities and passion for technology. Seeking a lecturer role to share extensive technical knowledge and inspire future developers.

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📍 Sukkur, Pakistan

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EDUCATION

Bachelors in Computer Science Sukkur IBA University

08/2019 - 07/2023

Sukkur, Pakistan

Courses

- Object Oriented Programming
- Database Management Systems
- Web Engineering
- Machine Learning
- Data Structures
- Operating Systems
- Mobile App Development
- Applied Robotics

WORK EXPERIENCE

Associate Software Engineer BUIDL NFT

09/2022 - 03/2023

Remote

BUIDL NFT is a go to market NFT launchpad and works with web3 artists. For more detail: <https://buidlnft.us>

Achievements / Tasks

- Design, develop, and implement web apps
- Write clean and maintainable refactored code
- Collaborate with clients and design solutions
- Implement dynamic front-end interfaces with React
- Manage code with version control tools such as Git

Executive Member IBA - Community Welfare Society

02/2022 - 08/2022

Sukkur IBA

Achievements/Tasks

- Helped to organize social, educational, and awareness events at Sukkur IBA main campus.
- Volunteer at CRC (Computer Resource Center).
- Surgical Eye Camp by Al-Shifa Eye trust hospital.
- Blood Donation Drive by Regional Blood Center Sukkur.
- Awareness about Narcotics and Avoiding the use of Drugs.

SKILLS

MongoDB

Android Studio

Springboot

Flutter

JavaScript

React.js

C#

Java

PROJECTS

Library Management System

- Developed Library Management System in Java with Object Oriented Programming concepts.

Restaurant Web Application

- Developed and Deployed Restaurant Web Application using React and MongoDB.

"ATOM" Car Robot

- Designed and Developed Car Robot for Robo Somo War with my team.
- Our robot Atom declared champion of tournament by beating more than 12 robots in war.

Nisar Ahmed Siddiqui Rozegaar Program (NASRP) (07/2022 - 07/2023)

- Final Year Project (FYP)
- Web Based Application Using MERN Stack

ACHIEVEMENTS

Robo-War Winner in TechFest'23 At Sukkur IBA (06/2023 - 06/2023)

National Talent Hunt Scholar Program by OGDCL (02/2019 - 07/2023)

CERTIFICATES

Advance JavaScript Bootcamp

Mathematical Thinking in Computer Science

Web Developer Boot camp Colt Steel (Udemy)

Data Structures and Applications