

M. Ibraheem Rehman Qazi

Software Engineer



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Wah Cantt, Pakistan

COURSES

Programming Fundamentals,
Object Oriented Programming,
Data Structures,
Database Management System,
(DBMS)
Software Design and
Architecture,
Software Requirements
Engineering,
Business Process Engineering

EXPERTISE

C++ (Expert)
HTML & CSS (Expert)
SQL (Proficient)
Node (Proficient)
Express (Proficient)
JavaScript (Proficient)
React (Expert)
NextJs (Expert)
MongoDB (Proficient)
XAMPP (Proficient)
C# (Proficient)
PHP (Proficient)
Python (Novice)
Java (Novice)
JavaFX (Novice)
Scene Builder (Novice)

LANGUAGES

English - Fluent
Urdu - Fluent
German - Limited Working
Proficiency

EDUCATION

**NATIONAL UNIVERSITY OF COMPUTER AND EMERGING SCIENCES (FAST),
ISLAMABAD — 2021 to 2025**

BACHELOR'S DEGREE

Major: Software Engineering

HITEC, Taxila — 2019 to 2021

FSC

Major: Pre-Engineering

EXPERIENCE

SALESFLO, Karachi, Pakistan / JUNE 2023 – AUGUST 2023

INTERN

- Part of the New Initiatives Department, supporting with the design of the SalesFlo Core App
- Coding support; new features of pre-existing products
- Personal Project to create a duplicate of their Core App

NASCON, National University Of Computer And Emerging Sciences (FAST), Islamabad / March 2023

COORDINATOR

- Organised the logistics for the SE Quiz competition
- Promoted the event across the student body and faculty
- Ensured hands-on support during the event

IEEE, National University Of Computer And Emerging Sciences (FAST), Islamabad / September 2022 – Present

- Reviewed top computer science publications to ensure they met IEEE standards
- Utilized the BPMN tool to recognize and note down faults in the publications

FAST Data Science Society, National University Of Computer And Emerging Sciences (FAST), Islamabad / October 2022 – June 2023

- Selected for prestigious NASCON events to represent the institution
- Managed various seminars relating to data science

PROJECTS

Atari Shooting Game — OpenGL (GLUT)

Complaint Portal Website — HTML, CSS, JavaScript

Optimized File Reading — B-Tree, Regex

RozRyd SRS Document Project — IEEE Standard

Shortest Path Finder — Python, PyGame

Tetris Game — Python, PyGame

Google Classroom Duplicate — C#, Windows Form

Complaint Portal Website 2.0 — Java, JavaFX, SceneBuilder

E-Commerce Admin Portal — NextJs, PHP, Firebase, Xampp, React-Joyride