Tanees Ahmad

Software Engineer

+92 313 7700866 | taneesahmad11@gmail.com | www.linkedin.com/in/tanees-ahmad18 | github.com/Tanees04

Professional Summary

I am a computer science student with hands-on expertise in C++, JavaScript, and SQL, complemented by academic accolades including Dean's List recognition, and scholarships. Passionate about knowledge-seeking through workshops and coding events. Seeking a dynamic role in web development where I can evolve continuously and contribute to innovative projects.

Education

FAST National University of Computer & Emerging Science, *B.S Computer Science*   Sep 2021 - Present
GPA: 3.35

Relevant Coursework: Data Structures and Algorithm, Operating System, Software Design and Analysis, Database Systems, Web Programming, Artificial Intelligence

Work Experience

FAST NUCES   **Faisalabad**

Teacher Assistant   Oct 2023 – Dec 2023

- Designed database schemas for modules like Employee Management and Shift Scheduling, Reports Generation and Payroll Management and Reports Generation.
- Demonstrated Database Systems concepts to students and enhanced their knowledge with hands-on practice in SQL, PLSQL

Projects

Candy Crush   **C++**

- Developed a puzzle game where players swap candies to create matches of three or more, clearing them from the board and earning points.

Student Management System   **C++, .NET, SQL, PLSQL, Oracle**

- A desktop application that efficiently manages all the records, data and communication between students, teachers, and admins.

Contact Book   **C++, STL**

- Developed a Contact Book like WhatsApp where a person can call, text anyone or can make group with other contacts.

Notepad   **C++, Huffman Encoding**

- Developed a text editor on which users can write and store data with the feature of giving suggestions to users when writing data.

Fitness Challenge Generator   **JavaScript, MongoDB, Node.JS, Express.JS, React.JS, SQL**

- A web application that provides users with a personalized and enhanced fitness experience, encouraging them to adopt a healthier lifestyle.

Skills

Desktop App Development (C#, C++, SQL, PLSQL, Oracle)
Web Development (HTML, CSS, JavaScript, Node.JS, Express.JS, React.JS, MongoDB, SQL, MVC Architecture, AJAX, Git)

Awards & Honor

AKUEB	**Merit Based Scholarship in the Matriculation**	2019
FAST NUCES	**2 Dean's List (Fall 2022, Spring 2023)**	2022 - 2023

Hobbies and Interests

- Playing Cricket
- Watching Movies
- Gaming