TARIZ SHAHID

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House # 6 Gulzar-e-Mustafa Renala Khurd, Distt. Okara (Pakistan)

OBJECTIVE

Seeking a significant and challenging position as a career starter aiming to excel in the field of Computer Science, by showing immense levels of competence and capability should I be awarded a chance to showcase my abilities.

EXPERIENCE

JUNIOR SOFTWARE ENGINEER   July 2022 - Present

ASCEND BPO SERVICES, LAHORE   .NET 6, AngularJS

EDUCATION

BACHELOR'S IN COMPUTER SCIENCE   2018 - 2022
FAST NATIONAL UNIVERSITY OF COMPUTER AND EMERGING SCIENCES

FSC PRE-ENGINEERING   2014 - 2016
DPS & COLLEGE, OKARA

MATRICULATION   2012 - 2014
DPS & COLLEGE, OKARA

PROFESSIONAL SKILLS

Databases:	MySQL, MongoDB.
Programming Lang.:	C++, Python, C#, Android (Java), JavaScript, C, R lang, Bash
Tools:	Android Studio, Visual Studio, PyCharm, Anaconda, Microsoft Office, VMware, Visual Studio Code, Cisco Packet Tracer, RStudio, Postman, SQL Server Management Studio, Git
Architecture:	MVC, MVVM
Operating Systems:	Windows, Linux. MacOS
Frameworks:	Express.js, .NET

ACHIEVEMENTS

- Worked as a Team Leader in Final Year Project (2022).
- Selected for Pro bono FIA Cyber Scout for joint patrol and OSINT (2021).

PROJECTS

- **GeekZone**   **MERN Stack**
  Final Year Project in which we developed a web-based gadget store that has all features of an ecommerce store with a bidding system where users can buy used products by bidding for certain product. Admins can see real time stats like area with a specific product selling at a specific location, average price per order, sales, and net profit of last month.

- **P2P application**   **C# (Windows Form), Socket Programming**
  A chat application which allows multiple clients to chat directly and in group as well using socket programming and C#. Clients can share files as well.

- **COVID-19 Management System**   **C# (Windows Form), MSSMS**
  The culmination of our Database-specialized course projects, which allows one to manage the wards of active COVID-19 patients and those who are recovered also we have integrated WHO API to show real time status of COVID-19 patients according to geography.

- **Data Clustering**   **C++ (Vectors)**
  C++ console-based project where we had a dataset and we made clusters out of it according to certain conditions and values.