TOOBA SHABBIR

COMPUTER SCIENCE

AREA OF EXPERTISE:

- Hands-on SQL experience
- Microsoft ASP.NET experience
- Working knowledge of C, C++ and C#
- Telerik Reporting
- SharePoint
- HTML and CSS
- Working knowledge of JavaScript

OTHER SKILLS:

- The ability to analyze technical information according to the area of expertise.
- Can analyze, design and implement database structures
- Look into the detail substances.
- Problem solver.
- Stored, retrieved, and manipulated data
- Modified existing software to correct errors and optimize efficiency
- Prepared detailed reports.
- Leadership skill
- Communication proficiency
- Team player

CONTACT INFORMATION:

Mobile: 0322-2214004

Email: toobashabbir97@gmail.com

Address: R-27 Decent Town, Block 7, Gulistan e

jahuar, Karachi Pakistan

PERSONAL PROFILE:

I am a computer science graduate with hands-on experience in the levels of testing, including performance, functional, integration, system, and user acceptance. Objective is to learn and be the part of new innovation and technology and wants to prosper in my career under the cooperative and efficient leadership.

PROJECTS:

FINAL YEAR PROJECT

- Designed an Android app.
- The app is to facilitate the users who wants to read and learn Quran
 The app has better experience than its competitor "ISLAM 360" which
 has 1M users.
- Software design and developed with the expertise of voice and audio recognition.
- My input in this project was the designing of front end.

EMPLOYMENT HISTORY:

JUNIOR .NET DEVELOPER, AVOLOX , KARACHI JANURAY 2021 - APRIL 2021

- API endpoint implementation and modification in .NET core with entity framework core.
- Code modification to fix errors.
- Designing and integration of Telerik reports.

SOFTWARE ENGINEER, TPS, KARACHI

JUNE 2021 - Present

- Works as SharePoint developer.
- Works on the development and modification of TPS in house system which is TPS Connect and EPM.
- Front end designing and its integration with backend and logical implementation at the backend.

EDUCATIONAL HISTORY:

PAF KIET

College of Computing and Information Sciences

Bachelor's Degree in Computer Science Graduated in 2019

Completed with a cumulative GPA of 3.1 Organizer of Model United Nation (PAF KIET)

Organizer of Technological Entrepreneurship

Participants of MUNIK.

Participant and winner of ICAP event. Participant of LUMS Olympiyad.

GOVERNMENT COLLEGE FOR WOMEN Intermediate in Engineering 2014-2016

HAPPY PALACE GRAMMAR SCHOOL Matriculation in Computer Sciences