Khan Zaeem

Software Engineer

Possess 3 years of IT experience as Software engineer. Experience in system analysis, architecture / designing, development, testing and deployment of software applications. Experienced with all stages of the development cycle for dynamic web projects. Well-versed in numerous programming languages including Asp .net MVC 5,Asp .net Core MVC 5.0, SQL Server, Ajax, HTML5, OOP, JavaScript, CSS, MSSQL. Strong background in project management and customer relations



khanzaeem010@gmail.com

92 3075378081

Multan, Pakistan

27 October, 2000

github.com/zaeem010

stackoverflow.com/users/13423469/khan

-zaeem

EDUCATION

BSC

Bahauddin Zakariya University

06/2019 - 12/2021

Courses

Computer

- Mathematics

WORK EXPERIENCE

Software Engineer Social Clud 24

12/2020 - Present

Achievements/Tasks

- Proficiency in Software Development Life Cycle (SDLC) and Agile methodologies of development process such as requirement analysis and definition, prototyping, proof of concept, designing, coding, testing and implementation.
- Created Web Methods using Web Service and deployed the Web Service on IIS in the production server.
- Developed UI using JavaScript , HTML , CSS and Bootstrap
- Used Unit testing to simulate different case scenarios to catch potential bugs.
- Designed and Created Tables, Stored procedures using SQL Server 2019.
- Extraction data from the Customer Interaction Centre and creating a separated file by writing SQL Queries
- Responsible for writing SQL Queries based on complex business logic.
- Developed several modules with GUI and console applications which are used to receive and update data from Database.

Contact: https://socialclub24.com/

SKILLS

PERSONAL PROJECTS

- Real Estate
- Construction Management System
- Production Management
- Point Of Sale
- Medical Store
- Repair & Maintenance System

Property Management

LANGUAGES

Urdu

Full Professional Proficiency

English

Full Professional Proficiency

Saraki

Full Professional Proficiency

INTERESTS

Exploring .net Technologies

Hacking Tips

Brain Games

Artificial Intelligence

Snooker