

# Salman Ahmad

ASP.NET Core, Web APIs, JavaScript, BootStrap, MVC | SQL Server | AZURE | Jira

+92 306 2925821 | [salmanqaiser860@gmail.com](mailto:salmanqaiser860@gmail.com) | Islamabad

 <https://www.linkedin.com/in/salman-ahmad-867b15236/>

 <https://github.com/salmanqaiser821>

## Experience

### Grape Technology ,Islamabad

Dec 2023 - Feb 2024

#### Front end Intern

- The project was an job-portal website, I worked on the front-end portion of the proposed system.
- Collaborated with senior developers to implement frontend features & resolve bugs.
- Regularly contribute by sharing challenges, solutions related to frontend development.
- Thriving in a fully scrum-oriented enviornment, actively participating in sprint plainning.

## Proud Projects

### Expense Management System

- Worked on user auth, Enitivity Framework Core, and
- Used MVC architectural pattern, SQL, Azure, JQuery, BootStrap.
- Here is the project link. <https://emsyswebapp.azurewebsites.net/>

### Sales Managment System

- Worked on CRUD Operations, Enitivity Framework Core, and user authentication.
- Worked on MVC patteren, SQL Server, and understand the solid foundation of MVC.
- Here is the project link. [crmexpenses.azurewebsites.net](http://crmexpenses.azurewebsites.net)

### Building Survey Management System

- Implemented frontend features using Html, BootStrap , JS, worked on the backend and c# , MVC SQL.
- Used python to train crack detection model.
- Here is the project link. <https://salmanqaiser821.github.io/Buildingsurvey/>

## Education

### Shaheed Zulfikar Ali Bhutto Institute of Technology

Mar 2019 - Jan 2024

#### BS Computer Science

CGPA: 3.26

## Certifications

### .Net full Stack Foundations

<https://www.coursera.org/account/accomplishments/specialization/A3C6NP8N2WYC>

### AZ-900 Microsoft Azure Fundamentals

<https://www.coursera.org/account/accomplishments/verify/8V6VP7C2JVT7>

### Introduction to Web Developement With HTML,CSS, JavaScript

<https://www.coursera.org/account/accomplishments/verify/S95ENKNPCKKJ>