

# Muhammad Aitisam Ahmed

## Junior Devops Engineer

I am passionate about creating innovative. My expertise extends to both front-end and back-end technologies, currently immersing myself in AWS, exploring key features and services of cloud, and thrive in a collaborative team environment, . Currently aiming to work closely with a like-minded team for the development of high-impact products and services.



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## EDUCATION

### Bachelor Of Computer Science (BSCS) Air University

01/2024 - Present

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#### Courses

- Object Oriented Programming
- Networking
- Jenkins
- HTML , CSS ,JavaScript
- Information Security
- GitHub , Git
- Docker
- MongoDB , Sql Server , Oracle
- React Js
- Visual Programming

## DEVOPS TRANING

### Title/Position Cyberoide Tech

#### Achievements/Tasks

- Worked with AWS services like EC2, RDS, Load Balancers (ALB,NLB), VPC, S3, IAM, etc.
- Extensive CI/CD pipeline designing & implementatation.
- Documenting some technical issues regarding application to share it with client.

### Full Stack Web Developer Tranne Air University

09/2024 - Present

#### Achievements/Tasks

- Working on C# Dotnet to implement the Application on the Final Year Project.

## SKILLS

HTML

CSS

JavaScript

React Js

Node Js

Sql Server

MongoDb

Oracle

Github

Git

C++

C#

Blazer

Docker

Jenkins

CICD

OPPS

Networking

Information Security

Kali Linux

Probleum Solving

## PERSONAL PROJECTS

### Blazor Web Application Project: (09/2024 - Present)

- Developed a Shop (like Barber shop) using Blazor Server App and ASP.NET Core, leveraging C# for server-side logic and seamless integration with front-end components."
- Implemented CRUD operations and other unique operations to enable users to seamlessly add, update, and delete tasks, and other razor pages with data synchronization across multiple devices.
- IT ensure that the application i can build run to my local when installed.
- Deployed a three-tier web application on EC2 instances within auto-scaling groups, incorporating an Elastic Load Balancer to evenly distribute traffic flow. To enhance availability and cost optimization, I implemented dynamic auto-scaling policies including Step Scaling and Target Tracking.

Project Name

## CERTIFICATES

### C# (Dotnet ) (07/2024 - 09/2024)

Learning the C# concept and create my final year project using C# Blazer Server App (Dotnet 7).

## INTERESTS

Devops Engineer

Full Stack Web Development

Backend Developer