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# MISBAH A

## FULL STACK DEVELOPER

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### PROFILE SUMMARY

**Software Engineer** with **1.8** years of experience in building scalable applications using **.NET Core**, **Angular**, and **SQL Server**. Skilled in **RESTful API** development, **microservices**, and **cloud integrations (Azure)**. Strong foundation in **data structures**, **algorithms**, and **design patterns**, optimizing performance and maintainability.

### EXPERIENCE

#### FULL STACK DEVELOPER

Guidehouse

Aug 2023 — Present

Technopark, Thiruvananthapuram

- Developed and maintained **scalable applications** using **.NET Core 8.0**, **C#**, and **Angular (17+)**.
- Engineered **full-stack solutions** integrating **Angular**, **Blazor**, and implemented **RESTful APIs** for efficient communication.
- Migrated **monolithic apps to microservices**, enhancing scalability and maintainability.
- Converted stored procedures into **C# LINQ**, boosting performance by 20%.
- Utilized **Azure Service Bus** for messaging and **Azure Functions** for serverless computing.
- Ensured code quality with **SOLID principles** and design patterns.
- Built responsive UIs using **Angular**, **Blazor**, **Bootstrap**, **HTML5**, **CSS3**, and **TypeScript**.
- Enhanced security with **JWT authentication** and **Okta integration**.
- Gained foundational knowledge in **CI/CD (GitHub Actions)**, **Docker**, and **Kubernetes**.
- Actively contributed in **Agile/Scrum** processes and conducted **KT sessions** for junior developers.
- Received the **Q4 GEM Award** for contributions and innovation.

### TECHNICAL SKILLS

- Languages/Frameworks:** C#, Go (basics), .NET Core 8.0, ASP.NET Web API, MVC, Entity Framework Core, Angular (17+), XUnit
- Front-End:** Angular, Blazor, Bootstrap, HTML5, CSS3, JavaScript, TypeScript, jQuery
- Cloud/DevOps:** Microsoft Azure (Service Bus, Functions), GitHub Actions, Docker
- Databases:** Microsoft SQL Server, LINQ
- Software Architecture:** Microservices, Design Patterns, SOLID Principles, Distributed Systems
- APIs:** RESTful APIs, GraphQL (Basics)
- Development Practices:** Agile, Scrum, CI/CD
- Tools:** Visual Studio, Swagger, Postman, Jira, Bitbucket, GitHub

### EDUCATION

**B.Tech (CSE)** APJ Abdul Kalam Technological University, GPA: 7.3/10.00

Aug 2019 — Jul 2023

**Higher Secondary (Computer Science)** Kerala Board of Higher Secondary Education

2017 Jun — 2019 Mar

### PROJECTS

#### Desk Seat Booking System (Guidehouse Internal Project)

- Developed an internal application for employees to book workspaces in advance, optimizing seat allocation and utilization.
- Utilized .NET Core Web API, Angular, Azure, Entity Framework Core, and SQL Server following a clean architecture approach.

#### Deep Learning Based Auto Accident Detection And Alert System

- Built a real-time accident detection system using **VGG16** deep learning model to classify video frames with **80% accuracy**.

### CERTIFICATIONS

- Guidehouse GEM Award**
- Microsoft Azure Fundamentals (AZ-900)**
- Microsoft Azure Data Fundamentals (DP-900)**
- GitHub Foundations**

### ACHIEVEMENTS

- Awarded **Q4 GEM Award** at Guidehouse for outstanding performance and contributions.
- Secured **2nd Prize** in **Guidehouse India Hackathon 2023**.
- University-level Interzone football tournament champion; District-level player.
- Received Player Of The Match Award in Technopark Football League.
- Published paper: **Deep Learning-based Auto Accident Detection and Alert System for Vehicles** on IEEE Xplore.