

Contact

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Top Skills

C#

.NET Core

ASP.NET

Languages

Sindhi (Native or Bilingual)

Urdu (Full Professional)

English (Full Professional)

Certifications

ASP.NET MVC 5 Essential Training

Using Generics in C#

Learning Entity Framework Core

Deploying ASP.NET Core Applications

Honors-Awards

PM's National ICT Scholarship Program

Rashid Ali

Full Stack Developer | .Net Core | Asp.Net | Web API | Angular |
React | Azure DevOps
Karāchi

Summary

Experienced Software Engineer with a demonstrated history of working in the computer software industry. Skilled in Back-End Web Development, ASP.NET, .NET CORE, and C#. Strong engineering professional with a Bachelor of Science - BS focused in Computer Science from National University of Computer and Emerging Sciences.

Working experience on Digital Bookshops, Process Automation and Digital Banking domains.

Experience

TPS Worldwide

Senior Software Engineer

February 2021 - Present (1 year 1 month)

Karāchi, Sindh, Pakistan

Working with Delivery Channels Department responsible for providing customized Fintech services.

Tasks/Responsibilities:

- Part of the team Backend team responsible for building APIs for Digital Banking apps (Sokin)
- Integration with third party application Chargebee (Subscription Billing & Revenue Operation)
- Integration with payment gateway Checkout.com
- Integration with FIS (Credit/Debit Issuing)
- Building AWS Lambda functions

Arpatech (Pvt) Ltd (Pakistan Official)

Dotnet Developer

October 2020 - February 2021 (5 months)

Karāchi, Sindh, Pakistan

Building APIs for Business Process Automation using Microservices Architecture.

Tools, Technologies, Patterns:

- .NET Core 3.1
- Swagger
- ASP.NET Web API
- Microservice Architecture
- API Gateway
- Azure DevOps
- SQL

Synergy-IT Pakistan

Junior Software Engineer

July 2018 - October 2020 (2 years 4 months)

Islamabad

Worked primarily as .NET Developer with a team dedicated for Danish customer Gyldendal.dk. A day involved communication with clients, designing and developing applications. Development included following best practices to build loosely coupled applications that are flexible to changes and scale-able based on micro-services architecture.

Tools, Technologies, Patterns:

- .NET Core 3.1
- ASP.NET Core 3.1
- ASP.NET Core Web API
- Swagger
- ASP.NET MVC Framework
- ASP.NET Web API
- SQL Server
- Entity Framework 6
- Entity Framework Core
- Azure DevOps
- Unit Tests
- JWT Token
- AutoMapper
- Redis Cache

Gyldendal

Junior Software Engineer

July 2018 - October 2020 (2 years 4 months)

Denmark

Working in Team Extensions Model with Team of Gyldendal in Synergy-IT

Education

National University of Computer and Emerging Sciences

Bachelor of Science - BS, Computer Science · (2014 - 2018)