Khizar Iqbal

Full Stack .NET Developer

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○ https://www.github.com/engrkhizariqbal/

PROFILE

Full-Stack Software Engineer with 5+ years of experience facilitating cutting-edge engineering solutions with a wide range of applications and technology skills. Proven ability to leverage full-stack knowledge and experience to build interactive and user-centered websites. Hands-on experience in TDD, microservices architecture, and leading teams.

SKILLS

| C# | .NET | .NET Core | Restful API | SQL | Cloud (Azure, AWS, GCP) |

| Unit Testing | Microservices | Docker Containers | CI/CD | JavaScript |

| TypeScript | VueJS |

PROFESSIONAL EXPERIENCE

Lead .NET Developer (Remote), Geeks Ltd ⌗   07/2021 – present
- Developed a tool in C# to copy data from UAT to Dev DB's using SQLBulkCopy with different customizable options and REST/RESTful APIs as a reverse proxy in ASP.NET Core C# for other Search Acumen projects to consume HM Land Registry API.
- Integrated HM Land Registry API to get documents for the properties (e.g., OC1, OC2, OS1, OS2documents).

Full Stack .NET Developer (Freelance), AppVital ⌗   12/2020 – 05/2021
- Coordinated a team of three developers to develop REST/RESTful APIs in .NET Core and C# with MySQL and Entity Framework. Users can upload files in resumable chunks to many cloud providers (AWS S3, Azure Blob Storage, GCP, Dropbox, FTP) with the help of these REST/RESTful APIs and gain $6K in the first three months of launching the product.
- Developed services to download files in chunks (in parallel) and upload them to the user-specified locations (parallel in resumable chunks) and a billing service to allow users to see their usage (Bandwidth, Storage, Quota).
- Added support for Docker containers deployment and create CI/CD pipelines using GitHub actions to build, create and push Docker images to the registry.

Full stack .NET developer, Quody ⌗   06/2019 – 03/2021
- Developed a CRM in .NET Core, C#, and MySQL as backend and frontend in AngularJS in seven months and was promoted to Team Lead after successful deployments.
- Coordinated a team of three developers to convert CRM to SaaS app with a separate project in .NET Core, C# for users to manage their companies (tenants), payments, and subscriptions.
- Developed multiple services to automate the process of company/tenant creation, recurring payments, and subscriptions and integrated SeriLog for logging and MercadoPago payment service.
- Worked on the frontend as a JavaScript, jQuery, and AngularJS developer.

Full Stack .NET Developer (Freelance), WeAreForge ⌗   11/2017 – 02/2018
- Successfully migrate the Forge Bluepoint web project (controllers/APIs) from ASP.NET MVC4 to .NET Core in two months and received appreciation from the CTO and team lead.
- Developed a website and REST/RESTful APIs in .NET Core to manage the camera live feed and a dashboard in AngularJS for admins to view multiple statistics, manage the camera and their API Keys.
- Developed CI/CD pipelines in Azure to build and deploy website & REST/RESTful APIs to the Azure Webapps.

Full Stack .NET Software Engineer, BroakPeak 🔗   07/2017 – 02/2018

- Successfully migrated 30+ ASP.NET MVC controllers to their separate REST/RESTful APIs project in two months and integrated missing OWASP 2017 Top 10 security risks and updated JavaScript, jQuery code, and backend API code.
- Completed many frontend and backend support tickets and received appreciation from the US team & client.

EDUCATION

Becholar of Science (Software Enginerring),   2012 – 2016
Riphah International University 🔗

CERTIFICATES

- Microsoft Certified Solution Associate (MCSA) - Office 365
- Microsoft Certified Professional (MCP) - Azure