MUHAMMAD ANS KHAN

+92 3177148611 ◇ Multan, Pakistan

the.ans.khan@gmail.com ◇ anskhan.netlify.app ◇ github.com/Muhammad-AnasKhan/ ◇ /in/muhammad-ans-khan

---

Software Engineer with 3+ years of experience in Full Stack Development, specializing in .NET and modern web technologies. Proven ability to design scalable applications, integrate advanced APIs, and leverage cloud platforms for robust solutions.

SKILLS

Technical Skills:

- **Frontend**: HTML, CSS, JS, Bootstrap, jQuery, Ajax, Tailwind, React, Angular
- **Backend**: .NET, .NET Core, Rest API's, Django
- **Databases**: SQL Server, PostgreSQL, MongoDB, MySQL, SQLite, ORMs, EfCore
- **Mobile Development**: (Familar): Android, Flutter
- **Tools**: Git, GitHub, Bit bucket, GitLab, Azure DevOps, Postman, Swagger
- **Cloud**: AWS, Azure, Docker, Linux
- **Integrations**: Stripe, Twillio, MS Graph, MS Teams, OAuth 2.0, SSO, Webhooks

Soft Skills:

- Rapid Learner, Problem Solver, Team Collaboration, Effective Communication

EXPERIENCE

Software Engineer   June 2024 - Present
Atrule Technologies - Onsite

- Developed and optimized scalable web solutions by revamping legacy systems, building robust backends with .NET and Azure services, automating workflows, ensuring performance and efficiency.

Key Projects:

- **Skeddle LMS App**
  - Contributed to the integration of MS Teams API for event and webinar management, leveraging Graph API and OAuth 2.0 for seamless authentication and data synchronization.
  - Technologies: Angular, .NET Core Web API, MS Teams API, Graph API, OAuth 2.0, C#.
- **Wynshop Customer Notification App**
  - Built a .NET Core Web API backend supporting secure role-based authentication, order management, and Twilio-powered SMS notifications with URL shortening.
  - Technologies: .NET Core Web API, Twilio, CQRS, Role-Based Authentication, Rebrandly URL Shortening, C#, React Js
- **Automated Job Scheduling Service**
  - Engineered a job scheduling system using Quartz.NET, Azure Functions, and Queues, with a dashboard for job management and cron-based scheduling.
  - Technologies: Quartz.NET, .NET Core, Azure Functions, Azure Queues, Cron Expressions, C#.

.NET Engineer Jan 2022 - June 2024

Algosden Solutions - algosden.com

- Designed, developed, and deployed full-stack web applications using ASP.NET Core and modern front-end technologies like Razor Pages, JavaScript, and Bootstrap.

Key Projects:

- **Fuel Station Information System**
  - Developed and deployed a comprehensive web solution using ASP.NET Core MVC to manage fuel station operations with secure role-based authentication, reporting and analytics charts enabling better decision-making.
  - Technologies: .NET Core MVC, Razor Pages, OOP, C#, SQL Server, HTML5, CSS3, JavaScript, Bootstrap, JavaScript Charts.

Full Stack Engineer 2022 - 2024

Freelance/Remote

- Designed and developed full-stack applications using diverse technologies, including .NET, Django, PHP, and Node.js.
- Created mobile applications with Android and Flutter

Front-end Engineer 2021 - 2023

Freelance/Remote

- Translated UI designs into dynamic and responsive websites using HTML, CSS, JavaScript, Bootstrap, and jQuery.
- Built and customized websites on WordPress, ensuring functionality and optimal user experience.

PROJECTS

Personal Portfolio Website - https://anskhan.netlify.app

Party Invites App - .NET Core

- Developed a web app to manage party invitations and RSVPs with responsive UI and secure authentication.
- Deployed to Microsoft Azure with Azure App Service and Azure SQL Database.
- Technologies: .NET Core MVC, Razor Pages, SQL Server, C#, Bootstrap.

EDUCATION

Bachelor of Information Technology, University of Education - **3.6/4.0**	2020 - 2024
Fsc - Pre Engineering, City College Multan - 88%	2018 - 2020
Matric, Govt. Comprehensive Higher Secondary School - 88%	2016 - 2018

CERTIFICATIONS

Technical Domain - NFTP 2021

Full Stack Web App Development Training - Punjab Information Technology Board