

Shaik Khaja Mynuddin

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PROFILE

Experienced software engineer with a consistent performance history of 3 years, specializing in **ASP.NET Core**, **React.js**, **MS SQL**, **Object Oriented Programming**, **C#**, and **JavaScript** development. Skilled in building resilient web applications, optimizing performance, and ensuring 100% code quality. Actively seeking opportunities to apply my expertise to **diverse projects** and contribute to innovation. Proficient and collaborative, capable of thriving in both office and remote work environments across India.

SKILLS

Languages: C# | JavaScript | TypeScript | VB.NET | Basics of Python

Front-end: DevExtreme | jQuery | Bootstrap | AJAX | React.js | Redux | Angular

Server: ASP.NET Core Web API | ASP.NET Core | REST | Entity Framework Core

Database: SQL Server | MySQL

Frameworks: ASP.NET Webforms | ASP.NET Core MVC

Version Control: GitHub | GitLab | TFS

Methodology: Agile (Scrum)

Azure-Cloud: Deployment | CI/CD

Soft Skills: Effective Communication | Emotional Intelligence

WORK EXPERIENCE

Software Engineer

2021 - Present

Cognizant Tech. Solutions | Bangalore, India

- Developed and maintained five full-stack web applications using **ASP.NET Core** improving user engagement by 25% through enhanced functionality.
- Optimized user interface and experience using **front-end** and **back-end** knowledge leading to a 20% increase in user satisfaction and a 15% reduction in bounce rates.
- Automated key reports that need to be prepared on a daily, and weekly basis and should be delivered to the client, significantly reducing work effort and time by 100%.
- Designed and implemented over 20+ **RESTful** APIs using **ASP.NET Core Web API**, enabling efficient data communication and reducing API response times by 30%.
- Managed and optimized queries in **SQL Server** databases for 5 major projects, improving query performance by 40% and ensuring data integrity across all applications.
- Utilized advanced debugging tools in **Visual Studio**, **VS Code** to identify and resolve critical issues, reducing average debugging time by 40% and improving overall development efficiency.
- Demonstrated expertise in resolving application issues, identifying and addressing bugs promptly, and ensuring 100% smooth performance and functionality.
- Collaborated with a cross-functional team of 10+ members in an **Agile** environment, delivering high-quality software solutions on time and within budget.
- Led over 8+ **requirement gathering meetings** with clients, **enhancements**, 40+ **bug fixes**, and **web page designs** and proven ability to code and perform using **SOLID** principles.

Internship

2020 - 2021

TCS | Bangalore, India

- Designed and created dozens of web pages using **HTML**, **JavaScript**, **CSS**, and **Bootstrap**.
- Stepped into coding journey with three of the most widely used object-oriented programming languages such as **C#**, **Python**, and **C++**.
- Introduced to two of the famous software development methods such as **Agile** and **Waterfall** models.
- Worked with three cross-functional teams, gaining theoretical knowledge and experience with **DevOps**, React.js, ASP.NET Core, and REST APIs.

PROJECTS

Business Plan Application

ASP.NET Core

- Spearheaded the development of 4+ modules and implementation of Process Risk Mapping within the Business Plan Application, leveraging ASP.NET Core MVC and **Webforms** to deliver a robust and user-friendly tool for identifying, assessing, and mitigating risks in business processes, thereby enhancing strategic decision-making capabilities for our clients.
- Played a key role in integrating an advanced issue management system into the application.
- Used my best knowledge to swiftly address issues, ensuring seamless user experience and delivery of financial auditing software.

Request Management System

ASP.NET Core | React.js

- Developed a feature-rich document upload module enabling requested users to securely upload documents, supporting various(5+) file formats and sizes.
- Integrated secure authentication mechanisms to verify user identities and enforce role-based access control, maintaining data confidentiality and integrity for over 10,000 active users.

Personal Portfolio Projects

[View in GitHub](#)

- Crafted three visually captivating applications leveraging technologies like React.js, Angular, ASP.NET Core MVC, Entity Framework Core, and ASP.NET Core Identity.
- These projects include the features of an e-commerce site, a college management application where users can perform various actions and make payments via Stripe. Using identity-based authentication and authorization for normal users, the admin users can do user interactions, user management, and product management.

EDUCATION

Graduation - Bachelor of Technology

2018 - 2021

JNTU Anantapur, Anantapur, AP

Diploma - Polytechnic

2015 - 2018

SV University, Tirupathi, AP

PERSONAL DETAILS

Linguistic Proficiency: English, Hindi, Telugu, Urdu

Native: Kadapa, Andhra Pradesh

Address: Marathahalli, Bangalore, Karnataka - 560047