Savita Muley

👤 Profile

- 3+ years of experience working as a .NET full-stack developer.
- Strong knowledge and hands-on development of .NET 6, Web API, C#, Entity Framework, LINQ, SQL Server, Angular 11+, JavaScript, Typescript, HTML 5, CSS, and Bootstrap.
- Experience in requirement gathering, analysis, design, development, and maintenance of the application.
- Experience in Azure CI/CD to deploy applications.
- Used GIT as a source control system.
- Experience in Agile development process.
- Ability to work autonomously and communicate well in a remote environment.
- Able to effectively self-manage during independent projects as well as collaborate in a team setting.
- Strong communication and interpersonal skills.

💼 Employment History

Software Engineer at Deepminds Infotech Pvt.Ltd., Pune

2021 — Present

Project 1: Claim Check

Claim Check is a Home Insurance Claim processing portal, internally used by the insurance branch agents. It allows insurance executives to register new claims, upload & process required documents, schedule inspections, upload inspection details, approve/reject inspections, process the claim, and release funds.

Team Size: 8

Role: Developer

Technologies: .NET 6 Web API, Entity Framework, SQL Server, Angular 11, Typescript, JavaScript, HTML, CSS, and Bootstrap

Roles & Responsibilities:

- Successfully followed Agile/Scrum practices.
- Involved in requirement gathering and Analysis.
- Implemented Complex Angular Applications, Directives, Services, Authentication and Authorization, Lazy loading, and Observable.
- Developed and Incorporated back-end RESTful APIs using .NET 6 API into the frontend application for data exchange and real-time updates
- Implement new features as per specification.
- Created modularized applications to achieve code quality & separation.
- Collaborated with designers, developers, and project managers to ensure timely deliveries of the product.

Details

Pune
India
8668456494
savitakmuley92@gmail.com

Skills

C#

.NET 6

Web API

Entity Framework Core

SQL

Angular

TypeScript

JavaScript

HTML

CSS

Bootstrap

Agile Software Development

GIT

Languages

English

- Optimized application performance reducing page load time and improved user experience by following best Angular coding practices.
- Bug fixing and Product maintenance
- Participated in code review and troubleshooting to ensure code quality and application stability.

Project 2: HRIS (Human Resource Information System)

It serves as an internal portal utilized by the HR department for maintaining employee information. The portal comprises several modules such as Core HR, Recruitment, Attendance, Payroll, and more.

Team Size: 5

Role: Developer

Technologies: .NET 6 Web API, Entity Framework SQL Server, Angular 13, Typescript, JavaScript, HTML, CSS, and Bootstrap.

Roles & Responsibilities:

- Involved in requirement gathering and Analysis.
- Developed frontend application in Angular 13.
- Developed and Incorporated back-end RESTful APIs using .NET 6 API into the frontend application.
- Implement new features as per specification.
- Created modularized applications to achieve code quality & separation.
- Collaborated with designers, developers, and project managers to ensure timely deliveries of the product.
- Bug fixing and Product maintenance.
- Participated in code review and troubleshooting to ensure code quality and application stability.

C Language Instructor at Institute of integrated software, Remote
October 2018 — December 2020

- Developing course materials such as lecture notes, assignments, and assessments.
- Conducting lectures, workshops, and hands-on programming sessions.
- Providing guidance and support to students to help them grasp programming concepts.

Preparing for Maharashtra Public Service Commission Exam
August 2015 — September 2018

Associate at TCS, Pune
September 2014 — June 2015

- Worked as associate Java software developer
- Worked on NLP project

🎓 Education

SSC, State Board, Maharashtra | 90%

January 2007 — January 2008

Diploma in IT, Govt. Polytechnic college, Aurangabad | 88%

January 2008 — January 2011

Bachelor of Engineering, Govt. College of Engineering, Aurangabad | 85%

January 2011 — January 2014