YOGESH BHANDE

SOFTWARE DEVELOPER

CONTACT

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SKILLS

Tools:

Microsoft Visual Studio 2022

Visual Studio code

SQL Server Management Studio

GitHub

PgAdmin

Jira

Language Skills:

ASP.NET Core, C#

Angular 12+

MS SQL Server

Store Procedure

Entity Framework

.NET Core

LINQ

Typescript

Javascript

RDBMS

00Ps

Microservices

Dapper

Communication:

Web Services

Web API

REST API

EDUCATION

Bachelor of Engineering (B.E)

D. Y. Patil college of Engineering, Pune

2017-2020

PROFILE

3.3 years of hands-on experience in .NET technology, C# Angular 12+, and database management.

Functional experience includes Web Application Creation, Development of user interface elements for applications, Designing, Developing and writing unit Test cases.

Having knowledge of .NET Core, C#, Angular, Typescript, Entity Framework, Dapper, HTML, PostgreSQL, MS SQL Server.

WORK EXPERIENCE

Full stack web developer

Cloudstine Automation Private Limited

August 2023 - present

PROJECT 1 - TDS

ENVIRONMENT – DOT NET CORE, ANGULAR 16, C#, MS SQL Server.

- Analyzed user requirements to define business objectives and translated them into technical specifications.
- RESTful APIs: Built and integrated REST APIs for seamless communication between the front-end and back-end services, ensuring robust and secure data transfer.
- **Microservices Architecture**: Designed and developed scalable, independent microservices to ensure modularity, flexibility, and ease of deployment.

PROJECT 1 - POI-Proof of Investment

ENVIRONMENT – DOT NET CORE, ANGULAR, C#, MS SQL Server.

- The application in Angular 12, business layer in .NET Core and database in MS SOL Server.
- POI is a web based application useful for saving tax using various investment strategies.
- It helps your tax computation in simple and minimum time. It includes admin side to verify user
- financial investments in financial year declaration and submission.

Associate System Analyst

NSEIT Limited

September 2021 - July 2023

PROJECT 1 – NM CLAIMS APPLICATION, HDFC ERGO GENERAL INSURANCE **ENVIRONMENT** – DOT NET, ANGULAR, C#, POSTGRESQL

- NM Claims Application is developed to handle end to end claim processing from claim intimation till payment approved and paid to the claimant. These captures the requirement of different stages of claims which includes claim intimation till payment disbursed to the claimant through manual entry by different users who have the permissions to perform these activities like claim intimation, claim distribution, payment etc.
- Contribute to all stages of the software development lifecycle in .NET, including requirements gathering, design, development, testing, and deployment.
- Design, implement, and maintain .NET-based applications that can handle highvolume and low-latency requirements.
- Writing well-structured, readable, and maintainable code using TypeScript, adhering to coding standards and best practices.
- Ensure application designs confirm to business goals, architectural principles, and best practices in the .NET ecosystem.