Anuja Darange

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Profile Overview:

Skilled full stack developer with more than 6 years of experience in product development. Brings knowledge and coding skills in both frontend and backend technologies for complete application development.

Technical Proficiency:

- Proficient in modern web development technologies such as Angular 9+, Bootstrap 4, PrimeNG and Angular Material Components, HTML 5, CSS, TypeScript, and JavaScript.
- Hands-on experience in developing web application with Angular 9, 10, 11, 13, 14 versions.
- Proficient in Microsoft technologies such as C#, ASP.NET Core 5+ and ASP.NET MVC.
- Hands-on experience in developing Web API using ASP.NET Core 5+.
- Proficient in writing LINQ.
- Proficient in MySQL, MSSQL, SQL Kata, Oracle, and NoSQL database MongoDB.
- Experience working with Azure DevOps services.
- Experience in writing unit test cases for both Angular components and web APIs.
- Good understanding of Object-Oriented Programming (OOPS), Design Patterns, SOLID Principles, Data Structure and Algorithms.
- Version Control Tools - Git and Team Foundation Server (TFS).
- IDE - Visual Studio 2017/2019/2022, Visual Studio Code, PL/SQL Developer and Microsoft SQL Server Management Studio.
- Development Tools – RabbitMQ, Postman, SonarQube, SonarLint and ESLint.
- Proficient with development tracking tools such as Azure DevOps, JIRA, and Confluence.
- Experience working with Agile development methodologies (Scrum).
- Ability and inclination to learn new tools & technologies quickly.

Professional Experience:

Schlumberger (SLB), Pune   ***March 2022 to Present***
Full Stack Software Developer

Project: SETC Modernization

- Worked on modernizing the existing SETC application using the latest technology stack such as Angular 14, JavaScript, Bootstrap, Angular Material and PrimeNG Components, ASP.NET Core 6, MySQL and Azure.
- Worked on Entity Framework using LINQ.
- Worked on role implementation, dashboard statistics implementation, automated email alert functionality, export and import functionality, filters, and reusable components.
- Worked on writing unit test cases for both Angular components and web APIs.

Nitor Infotech, Pune   *September 2020 to March 2022*
Software Engineer (Full Stack Developer)

Project: SPA Modernization

- Worked on modernizing the existing ITSM application using the latest technology stack such as Angular 11, Bootstrap, PrimeNG Components, ASP.NET Core 5, Dapper, SQL Kata, MySQL, MSSQL, RabbitMQ, Azure.
- Worked on ASP.NET Core clean architecture.
- Worked on SQL Kata and Dapper for database connectivity.
- Developed complete authentication functionality including passwordless authentication, external authentication, two factor authentication, OTP generation, JWT and Refresh token generation, password management.
- Worked on ASP.NET Core Identity Framework to develop the authentication functionality and user management module.
- Worked on the dynamic login page creations based on the SSO settings configured by the user.
- Developed the project to send SMS and Email notifications using RabbitMQ.

Project: SPA Orchestration

- Worked on orchestration project which is to achieve operational IT efficiency by streamlining run book procedures through automating pre-defined manual tasks.
- Developed the various Angular components and web APIs using Angular 10, Bootstrap, HTML 5, ASP.NET Core, SQL.
- Worked on monitoring dashboard live feed, script configuration, API configuration module.
- Developed the various reusable components using Angular such as execution filter, datetime filter, count filter, import & export option, custom validation.

Atos-Syntel, Pune   *December 2017 to September 2020*
Associate Consultant (Full Stack Developer)

Project: Healthcare Product

- Worked on keeping product's B2B and B2C interfaces stable and in-sync with various consumer requirements.
- Worked on disparate Healthcare modules such as Claims and Billing.
- Developed data validation module to validate the incoming ITS claims files.
- Worked on technology operations job optimization.
- Developed and delivered software enhancements and code changes which helped improve the application functionality of their claims system.
- Delivered quick hot-fixes and data fixes for the production environment.

Educational Background:

Graduated from University of Pune   ***June 2014 to June 2017***

Bachelor of Engineering in Information Technology with First Class with Distinction (A+ Grade) from Sinhgad College of Engineering, Pune.

Diploma in Computer Technology from MSBTE   ***July 2011 to June 2014***

Diploma in Computer Technology with First Class with Distinction (A+ Grade) from K. K. Wagh Women's Polytechnic, Nashik

High Schools   ***June 2011***

Grade: First Class with Distinction (89.20 %)