



Anvit Singh

Full Stack Developer

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[Linkedin](#)

Skills

.Net Framework

AngularJS

SQL Server

Microsoft Azure

Restful APIs

React

JavaScript

Robotic Process

Automation(RPA)

Scalability

Architecture

Design of User Interfaces

Microservices

Software Design Patterns

User Experience

Workflows

Website Wireframe

Software Engineering

Scrum Methodolgy

Agile Methodology

Coding Practices

Git and TFS

Profile

Dynamic Full Stack Developer with more than 6 years of experience, adept at transforming complex challenges into scalable and efficient digital solutions. Expertise in crafting high-quality user experiences using HTML, CSS, and JavaScript, complemented by a strong command of AngularJS for front-end development. Also has great command on .NET Framework to provide a solid backend for the Application. Proven track record in improving application architecture and performance, significantly enhancing user engagement and operational efficiency. Proficient in leveraging cloud technologies, particularly Microsoft Azure, to ensure seamless deployment and maintenance of applications. Passionate about automating workflows and implementing microservices that drive innovation and productivity.

Employment History

Full Stack Developer, Octagos Health Pvt. Ltd, Noida

November 2022 — Present

- Improved the backend code structure to improve the Web Application performance by 20% .
- Solved the complex scalability related issues for application by dividing the various features into independent micro services.
- Created the user experience that fetched, parsed, and formatted analytic data, and relayed it into Angular components.
- Translated designs and wireframes into high-quality code using HTML, CSS, and TypeScript.
- Learned multiple threading, concurrency, design patterns, and their impacts on application concurrency.
- Developed the Robotic Automated Process(RPA) to automate various manual workflows.
- Worked with a team revamp and improve the performance of application by 50% through the changes in architecture of the application.
- Ensured the technical feasibility of UI/UX designs. This prevented 3,000+ of time being wasted making pointless designs.
- Worked on Azure to deploy and maintain code and also designed a process to automatically deploy new releases to various application environments
- Worked on various Azure tools such as Service Bus, Logic Apps, Function and others to make the application scalable.

Languages

English

Hindi

Japanese

Hobbies

Football and Badminton: Enthusiastic about both playing and watching football and badminton, which promotes teamwork, discipline, and strategic thinking.

Movies: Enjoy watching a variety of films, from classic to contemporary, to broaden my perspective and appreciate diverse storytelling.

Traveling: Love exploring new places and cultures, which enhances my adaptability, curiosity, and open-mindedness.

Gym: Regular gym-goer, committed to maintaining a healthy lifestyle and physical fitness.

- Built RESTful APIs that served data to the Angular front-end based on dynamically chosen user inputs that handled over many concurrent users
- Delivered 10 front-end features written in Angular.js as designed by the Design Team.
- Iterated platform to collect various user action related data and translated the relevant data into meaningful actionable reports.

Software Engineer, Novac Technology Solutions, Chennai

July 2018 — October 2022

- Maximized user flow in retail section of application.
- Converted mockups into reality using HTML, JavaScript, AJAX and Css .
- Pitched in to assist senior developers to meet pressing deadlines during under- staffed periods.
- Identified and resolved issues and defects, including browser compatibility issues. . Worked closely with software development and testing team members to design and develop robust type solutions to meet client requirements for functionality, scalability and performance.
- Discussed project progress with customers, collected feedback on different stages and directly addressed concerns. .
- Worked extensively on web development on a new project and gained critical expertise in both front end as well as back end of the application
- Developed REST APIs and implemented authentication protocols, such as OAuth, to securely expose data to clients

Education

Bachelor of Technology(B.Tech.), SRM University, Chennai

May 2014 — June 2018

- Graduated with High Honors
- Participated in the Management Team of the College's Technical Festival.
- Presented the paper related to Architecture of a Application.