# Shah J

Dot Net Fullstack Developer, 10+ years experience
Ahmedabad, India
https://augmntx.com/profile/dot-net-fullstack-developer-shah-j/axo31732

AugmntX
+91 9820045154 | hr@augmntx.com

Seasoned Senior Software Engineer and Associate Team Lead with a robust background in the complete software development lifecycle, Proven expertise in leading a team of 3-4 people, excelling in client communication, project management, and resource management. Proficient in a tech stack including .Net Core, SQL Server, Angular, and Azure, with hands-on experience in development, code reviews, and deployments.

**INDUSTRIES:** Supply Chain Management, FinTech, Real Estate, IOT Solutions

## TECHNICAL SKILLS

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|---|---|
| • ASP.Net | 10 years & 3 months |
| • .NET Core | 10 years & 3 months |
| • HTML & CSS | 10 years & 3 months |
| • Type script | 9 years & 7 months |
| • Rest API | 8 years & 6 months |
| • Angular 2+ | 6 years & 5 months |
| • Azure | 2 years & 1 months |

## PROJECT DETAILS

• Supply Chain Management

Project Description: Products that manage document management system as Supply Chain Management from Starting to End like Purchase - Payment - Procurement etc.
Responsibilities: Leading the design, development, and maintenance of scalable .NET applications that manage end-to-end SCM documentation and workflows. Ensuring seamless integration of the document management system with third-party services and data storage solutions (e.g., SQL Server, Azure) to maintain data integrity and security across the supply chain. Providing technical leadership and mentorship to the development team, conducting regular code reviews, and ensuring adherence to best practices, coding standards, and quality controls
Technologies: .Net Core, SQL Server, Angular, Azure
Industry: Supply Chain Management

• Billing Portal

Project Description: It been used to manage the billings of the system users and different portals for managing the dynamic forms and form-related queries into one viewer, pull reports and display on the map.
Responsibilities: Overseeing the development and maintenance of scalable backend systems for user billing management, ensuring robust and secure transaction processing. Leading the design and implementation of diverse portals for dynamic form management and a unified form query viewer, enhancing operational efficiency. Architecting solutions for data reporting and geospatial visualization, including integrating backend data with mapping interfaces to display reports effectively
Technologies: .Net Core (web api), Angular 13, SQL Server
Industry: FinTech

• Real Estate

Project Description: The Real estate domain and used to manage the client's data that has various modules like budget items, close out items, pay applications, task management. Also clients can pull various reports in form of PDF, Excel, CSV etc
Responsibilities: developing robust backend solutions within the real estate domain, managing complex modules like budget items, pay applications, and task management using the .NET framework. Implementation of data management strategies for client data, ensuring data integrity, security, and scalability across various modules. Creating and optimizing comprehensive reporting functionalities, enabling clients to extract critical data in multiple formats (PDF, Excel, CSV) via a user-friendly interface
Technologies: .Net Core (web api), Angular 13, SQL Server, Azure functions and app services
Industry: Real Estate

• IOT Application

Project Description: IOT web App with mobile app for Managing Energy consumption in hotels or apartments with thermostat. Controlling temperature, humidity, Fan, AC using a web app with thermostat.
Responsibilities: Developing backend services using .NET Core/Framework to manage energy consumption data and device interactions for the IoT ecosystem. Integrating diverse IoT devices (thermostats, sensors) with the web and mobile applications via APIs and communication protocols (e.g., MQTT, HTTP), ensuring seamless real-time data flow and control. Implementing secure, high-performance data storage solutions and backend logic for controlling temperature, humidity, fan, and AC settings across multiple properties
Technologies: Angular 2 UI, Web API 2.0, Windows Service for two way communication with Thermostat, SQL Server DB.
Industry: IOT Solutions

## EMPLOYMENT HISTORY

• Lead Software Engineer

Description: Tech lead and Backend Engineer

## EDUCATION

• Bachelors degree in Graduate from Vadodara Institute of Engineering 2013 - 2016

## LANGUAGES

• English - advanced

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