

Full Stack Engineer



PARIKSHIT SALUNKHE



+91 9029207576 | salunkhe.parikshit@gmail.com | [LinkedIn](#) | [personal website](#)

ABOUT ME

Total **8 years of professional experience** in web-based software development.

Excellent exposure to **Microsoft Azure**.

Experience in building widely used scalable applications.

Passionate about Application Level Security.

KEY SKILLS

| Cloud Platform | Microsoft Azure |
|---------------------------------------|---|
| Front End | Angular JavaScript Typescript Backbone.js Marionette.js jQuery |
| Back End | C# .NET Core Web API & WCF ADO.NET Entity Framework LINQ Windows Services Signal R |
| Database | Azure Elastic Search MS SQL Server Azure Cosmos db Azure Redis Cache |
| Stream Ingestion and Message Services | KAFKA Azure Event Hubs Azure Event Grid Azure Service Bus |
| Tools | Azure DevOps TFS Git & GitHub JIRA Kibana SVN SQL Profiler SSRS |
| Methods & Standards | Agile Processes & Methodologies |

EXPERIENCE

SENIOR SOFTWARE ENGINEER

GEP | DEC 2020 – TILL DATE

PROJECT: NEXXE

- Currently working on a Supply chain management product which is being built with **Angular** as front end and **C#, .NET Core, Web API** at backend.
- Good exposure to niche technologies like **Elastic Search, Kafka, Azure SQL, Cosmos Db, and Redis Cache**.
- **Cloud native development** with **Azure DevOps, GitHub, Micro Services and Containerization**.

SENIOR SOFTWARE ENGINEER

HEXAWARE TECHNOLOGIES | JAN 2019 – Dec 2020

PROJECT: EY

- Worked on an application that helped Ernst & Young to pass on their audit-related information to the regulatory authorities in the United States. (PCAOB)
- **Involved in making design changes at the architecture level which helped in improving the efficiency of workflow.**
- Participated in **migrating** a monolithic on-premise application to **Azure**.
- Involved right from **initial assessment, estimation, and tasking** for the migration project.
- Changed the architecture to convert the monolithic application to **microservices-based** architecture.
- Suggested & Implemented **Signal R** to have real-time data consistency across multiple applications.
- Acted as liaison between company and client, able to coordinate internal and vendor technical teams.
- Helped the team with the **best coding practices** and implemented the most suitable **design patterns** which would increase the reusability & maintainability of code.
- **Mentored and guided** junior developers in making appropriate approach/ design decisions and mentored them whenever requested.

CERTIFICATIONS

- Azure Fundamentals (Exam AZ-900)
- Azure Developer Associate (Exam: AZ-204)

EDUCATION

- Bachelor's in Engineering Information Technology
University of Pune
First Class with Distinction
66.46%
- Diploma in Information Technology
MSBTE
First Class
69.60%

SENIOR SOFTWARE ENGINEER

VARA UTD PVT. LTD. (AUG 2016 — JAN 2019)

3 I INFOTECH LTD. (NOV 2014 – JULY 2016)

PROJECT: ICICI BANK LTD.

- Worked on a very large and important Foreign Exchange Trading application for one of the biggest private sector bank in India.
- **Lead a small team** of 4-5 developers.
- **Automated multiple manual processes** through a series of jobs and schedulers. This brought down the travel card reload time from 24 hours to less than 5 mins.
- **Developed the Forex rate processing engine** which would fetch Foreign exchange rates from providers like Reuters, Bloomberg, Flex, and then perform complex business computation on them to arrive at the final rate which was to be charged to the customers.
- **Changed the entire taxation logic** on the application when a new tax regime was launched in India in July 2017.
- **Implemented best practices** and latest **mitigation techniques** to keep the **application secure** for financial trading.
- Involved in **designing and implementing REST APIs** which would interact with multiple systems through a middleware called OSB.
- **Planned, designed, and implemented** multiple medium size projects which provided exponential growth in transactions and revenue.
- Joined as Software Engineer and was later promoted to Senior Engineer Role based on my performance.

SOFTWARE ENGINEER

SUDESI INFOTECH | APR 2013 – NOV 2014

PROJECT: PEDILITE

- Relished working in a start-up environment as it fast-tracked my learning
- **Implemented and delivered multiple projects** which were built from scratch.
- Developed **business acumen** due to being constantly in touch with the founders and decision-makers.
- My role here involved **developing UI, developing Server-side APIs, database design, and database programming**. This opportunity helped me move to a full-stack role, very early in my career.