

Curriculum Vitae

Personal Details

Name: Parag Naikade

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Professional Summary

I am a seasoned Tech Lead and Full Stack Developer with over 12 years of experience in designing, developing, and delivering enterprise-grade applications. I have successfully led and managed teams across onsite and offshore locations, building a reputation for adaptability and versatility. I excel in diverse projects and tech stacks, overcoming language and technology barriers with ease. My passion for learning, mentoring, and driving teams toward delivering high-quality, scalable solutions keeps me motivated and continuously growing as a leader and engineer.

Key Skills

- .Net Technologies: C#, .Net Core, WPF, WinForms
- Web Development: ASP.NET Core Web API, Microservices architecture, WCF services
- Front End Development: React, Blazor, Angular, JavaScript, jQuery, HTML, CSS
- Databases: SQL Server, Postgres, MongoDB, Redis
- Cloud Services: AWS, Azure
- Containerization: Docker
- CI/CD: Azure Pipelines, TeamCity, Octopus Deploy, TFS

Employment History

Standards Australia | Lead Full Stack Developer | E-commerce

May 2022 – Present

Technologies: .Net 8, React 19, Postgres DB, Azure

Standards Australia is the nation's peak non-government, not-for-profit standards organisation. The E-commerce store website provides a way for customers to buy standards or subscriptions. This website is developed using React and Next.js framework, utilizing server-side rendering. On the backend side, there are multiple microservices hosted in Azure App Service as Docker containers, along with background jobs that run as per schedules.

Key Responsibilities:

- Coding, unit testing, and bug fixes.
- Designing UI as per UX provided by designers.
- Giving demos of functionality to designers and business analysts.

- Conducting code reviews of peers.
- Interacting with business analysts to understand requirements clearly.

Achievements:

- Successfully developed and maintained a robust e-commerce platform, enhancing customer experience and satisfaction.
- Improved the performance and scalability of the application by leveraging modern technologies and cloud services.
- Fostered a collaborative and innovative development environment, leading to high-quality software delivery.

Dun & Bradstreet | Software Engineer II | BFS

May 2019 – April 2022

Technologies: C#, ASP.NET Core, Blazor, React, SQL Server, MongoDB, AWS

Unity is a project for D&B (Dun & Bradstreet) focused on providing commercial data, analytics, and insights for businesses. The project involves data ingestion from local markets, processing it, and then sending this data to the global data supply chain.

Achievements:

- Successfully implemented a scalable data ingestion and processing pipeline, enhancing the efficiency of data handling.
- Built a brand new system using Blazor.

Tavisca Solutions | Senior Software Developer | Travel

September 2018 – March 2019

Technologies: C#, ASP.NET Core Web API, Entity Framework, PostgreSQL, AWS, ReactJS, NodeJS

RBS Travel Website is a solution for all clients of the Royal Bank of Scotland. It enables bank customers to redeem their points by making travel bookings. Various supported bookings include Hotel, Holiday, Car Park, Lounge, and Airport Transfers.

Achievements:

- Successfully delivered a user-friendly travel booking platform, enhancing customer satisfaction and engagement.
- Improved the performance and scalability of the application by leveraging modern technologies and cloud services.

Tieto India | Senior Software Engineer | Healthcare

July 2013 – September 2018

Technologies: C#, Angular 2+, WPF, WCF, Web API, SQL Server, Delphi, ASMX Web Services

Lifecare Diagnostic Workplace and FlexLab SymPathy are comprehensive solutions designed for pathology laboratories in Nordic countries. These projects involved converting legacy Delphi modules of SymPathy to modern technologies such as WPF and Angular, as well as providing a complete solution for histopathology and cytology, including support for all sections in a department.

Achievements:

- Successfully modernized the legacy system, resulting in improved performance, scalability, and user satisfaction.
- Enhanced the functionality and usability of the pathology laboratory solutions, leading to increased adoption and positive feedback from users.

Education

Bachelor of Computer Engineering

University of Pune, India | 2009-2013