Pranav Gadge

pranav.gadge+resume@gmail.com | linkedin.com/in/GadgePranav | Pune, India

Profile Summary

Solutions-driven Technical Solutions Architect with over 13 years of experience in engineering scalable, high-availability enterprise applications. Proven expertise in designing complex system architecture and seamless cloud integrations across the Fintech, CLM and Defense R&D sectors. Skilled in aligning Contract Lifecycle Management (CLM) platforms with diverse enterprise cloud ecosystems. Dedicated to establishing architectural best practices, conducting rigorous technical evaluations, and driving end-to-end project delivery to meet stringent security and performance standards.

Technical Skills

Architecture & Cloud: Enterprise Integrations, Microservices, Event Sourcing, Event Modeling, AWS (Route 53), Azure Cloud Services, Multi-tenant SaaS
Backend Engineering: C#, .NET (ASP.NET Core, WebAPI, MVC), Python, Node.js, Express.js, RESTful APIs, SignalR, Entity Framework
Databases & Infrastructure: SQL Server, PostgreSQL, Docker, IIS, Hangfire
DevOps & CI/CD: Azure DevOps, Jenkins, Git, Bitbucket, Bamboo, SonarQube, JIRA
Frontend & Testing: JavaScript (ES6+), React, WebRTC, Webpack, Socket.IO, Robot Framework, Selenium

Experience

Icertis Pune, India
Associate Architect *Dec 2024 – Present*

- Coordinated the architecture and design phases for integrating the Icertis Contract Lifecycle Management (CLM) platform with various enterprise cloud ecosystems.
- Conduct comprehensive technical evaluations and contract reviews utilizing the Icertis Contract Intelligence platform.
- Drive architectural best practices, ensuring high scalability, security, and performance across cloud deployments and third-party API integrations.

A. K. Capital Finance Limited Mumbai, India
Assistant Vice President, Software Engineering *Apr 2022 – Dec 2024*

- Managed engineering operations, mentoring junior developers, conducting technical interviews, and tracking project life-cycle status.
- Led a team of 4+ developers to build a multitenant product that facilitates the organization's vast archive of debt instruments and historical company financial strength data to be consumable over REST APIs and legacy systems.
- Integrated Razorpay payment aggregator into the Indiabonds website using REST APIs.
- Revamped the legacy in-house product for trading debt securities and performed maintenance activities for software projects hosted on-premise.

Indus Valley Partners Mumbai, India
Senior Software Engineer *Feb 2020 – Jan 2021*

- Developed and delivered custom software solutions for alternative asset management firms.
- Developed Office.js add-ins usable in Microsoft Excel and Microsoft OneNote platforms (Microsoft 365 Online, iOS, and Windows desktop apps) for interacting with databases.
- Set up CI/CD and authentication pipelines using Azure Cloud Services.
- Managed Tier-3 production support and maintenance for an IVP EDM implementation for a multi-billion dollar hedge fund.

Tata Advanced Systems Mumbai, India
Senior Software Engineer / DevOps Specialist Engineer *Oct 2015 – Feb 2020*

- Developed software solutions for GIS subsystems of a situational awareness framework developed in-house, participating in various trials conducted by the Ministry of Defense.
- Engineered software for projects involving GIS, Perimeter Security, situational awareness, and the integration of multi-vendor devices into the primary framework.

- Developed a wrapper library over CesiumJS for rendering 3D maps and custom objects.
- Built an Automated Testing Framework for acceptance testing of hardware devices assembled on the Production Line.
- Introduced and implemented JIRA and the supporting Atlassian toolchain with Jenkins, increasing velocity for feature delivery in projects with real-time reporting.
- Managed process governance using JIRA workflows and Groovy scripts for compliance directives (time tracking, work breakdown structure, and estimation reports).
- Served as an Appraisal Team Member (ATM) in CMMI-DEV V2.0 Appraisal for the Software Development Unit, achieving Maturity Level 5.

Mastek Ltd. (Majesco) Navi Mumbai, India

Software Engineer *Jan 2013 – Oct 2015*

- Spearheaded technical project delivery for a greenfield financial advisory system, spanning Development, Deployment to ST/UAT, and Production Support at the client site.
- Resolved highly complex non-functional requirement (NFR) modules, performance optimization issues, and Security/VAPT defects.
- Architected an open-source alternative for the document generation module, saving significant licensing fees.
- Developed production-ready prototypes of critical modules during the initial internship, optimising overall project costs.

Education

University of Mumbai Mumbai, India

Masters in Computer Applications (MCA) | First Class *2010 – 2013*

University of Mumbai Mumbai, India

Bachelor of Science in Information Technology (B.Sc. IT) | First Class *2007 – 2010*