







Profile Summary

- Nitesh is a Senior Manager with Capgemini and brings in 10+ years of experience in delivering BPM solutions with JAVA/J2EE technologies for Global Financial Services
- His Experience in consulting work covers digital transformation, technical analysis, system design, implementation, production support, change management and end-to-end delivery
- Nitesh has worked across India with multiple industries providing financial solutions with a primary focus on Banking & Insurance

Nitesh Survase

Managing Consultant, Financial Services

Competencies

- Solution architecture and Integration Specialist
- End to end Delivery Management
- Business Requirement Gathering, Analysis and Development
- Subject Matter Expertise in lending
- Automation Analyst
- · Engagement Manager

Tools & Technologies

- API Integration Architecture
- Microservice architecture
- Business Process Management
- Agile
- Core Java, Spring boot
- Oracle, SQL Server, Postgres
- JBoss EAP, Apache, WebLogic
- AWS Cloud Practicing Developer
- Products: Newgen-iBPS, Newgen-OmniFlow, Newgen-OmniDocs, Basics of Appian, Basics of TCS Banks
- Certification: Connected Manager,
 Automation Anywhere, Engagement
 Manager

Education & Certification

 Masters in Computer Applications, Pune University, 2013

Professional Expereince

> Senior Manager / Technical Lead for a large Indian bank

- Managed Loan Lifecycle Management System which focuses on different lending process implementations
- 2019-23 Managed other complementary projects like Document Management System and Tablet Banking
 - Defined and moderated the implementations of all third-party integrations with KYC systems, Core Banking System Risk Rating Systems
 - Led Business Process Modeling and Development of Retail lending, MSME lending, Corporate lending, Agriculture lending and Collection along with servicing of these modules
 - Led technical debt removal strategy

> Application SME in Cloud Migration for an Indian LLP firm

- 2018-19 Led application, database and server migration of existing production and UAT setup to Microsoft Azure cloud
 - Worked as business process modeling SME for a common Accounts Payable process across different clients
 - Defined and implemented migration strategy for all existing products like OmniFlow to iBPS migration, OmniDocs migration

> Technology Lead for a large Global IT firm

- Led the project Vendor Portal which was aimed at automating the manual Invoice Submission process
- 2017-18 Led the project Accounts Payable based on a BPM suite backed up with Java and J2EE technologies
 - Worked as SME for integrating the BPM suite with Vendor Portal
 - · Worked as code reviewer

2014-15

2013-14

2013

> Sr. Software Engineer in a large Indian bank

- Led a Business Process Modeling and Development project aimed at digital transformation of Customer Onboarding and Servicing
- 2015-17 Led Business Process Modeling and Development of CASA account opening workflow and Servicing
 - Worked as team lead for transaction processes related to Trade, CMS, Working Capital and Treasury module
 - Led the implementations of all third-party integrations like Core Banking System Finacle, National Securities Depository Limited and Master Data Management Repository

Software Engineer in a large Indian bank

- Worked as BPM developer for digital transformation of internal processes viz. E-Circular, CASA & NRI Account
 Opening and E-Governance
- Worked as lead for technical analysis, system design, implementation, client support and change management of all project modules

> Software Engineer in a large Global bank

- Worked as Java developer for digital transformation of an internal process Request Management System(RMS) aimed at customer query resolution using BPM workflow
- Worked as full stack developer for migrating an internal product to its higher version

Software Engineer in a large Indian bank

• Worked as Java developer for digital transformation of an internal process – CASA Account Opening and Trade Finance