
NAYAN SOLANKI

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PROFILE SUMMARY

- Software Developer with experience in application development and enhancement of existing applications in Banking domain.
- Strong knowledge in Java, J2EE, Spring MVC, Spring Boot, Oracle Database.
- Hands-on experience in developing Core and Web Application development.
- Ability to learn new concepts and adapt latest technologies quickly.

EMPLOYMENT DETAILS

Company: IDBI Intech Ltd.
CBD Belapur, Navi Mumbai

Designation: Executive - Technology Delivery - Payment Systems

Role: Software Developer

Duration: Dec 2018 - Present

Key Result Areas:

- Managed and customized middleware applications that are used by IDBI Bank.
- Developed user-friendly applications as per the client's requirement.
- Responsible for the enhancement and optimization of existing code.
- Contributed to the Finacle 7X to 10X migration of IDBI Bank.

PROJECTS

1) NACH API (Restful Web Services)

Role: Developer

Technologies Used: Java, JSP, HTML, CSS, Bootstrap, jQuery, Spring Boot, JPA, Oracle Database, JavaScript

Team Size: 2

Client: IDBI Bank

Description: These web services are used for getting customer information from NPCI (National Payments Corporation of India).

2) Automation of SWIFT Messages Reconciliation Process

Role:	Developer
Technologies Used:	Java, JSP, HTML, CSS, Bootstrap, jQuery, Spring MVC, JPA, Oracle Database, JavaScript
Team Size:	2
Client:	IDBI Bank
Description:	This module is used by CSC (Centralized SWIFT Cell) users at IDBI BANK for reconciling outgoing SWIFT transactions through middleware with incoming acknowledgments from the SWIFT Alliance application.

3) Trade Finance Middleware Applications (MSWIFT & CSFMS)

Role:	Developer
Technologies Used:	Java, JSP, Spring MVC, JPA, HTML, CSS, Bootstrap, jQuery, JavaScript, Oracle Database, PL/SQL, Tomcat Server
Team Size:	4
Clients:	IDBI Bank, BBK Bank, SIDBI Bank
Description:	MSWIFT and CSFMS are used as a middleware application for International SWIFT transactions and Domestic LC/BG transactions respectively.

4) ENACH Application

Role:	Developer
Technologies Used:	Java, JSP, Spring Boot, JPA, HTML, CSS, Bootstrap, jQuery, JavaScript, Oracle Database, Tomcat Server
Team Size:	2
Client:	IDBI Bank
Description:	It is a web-based application used by IDBI bank users for processing the loan applications of a customers.

ACHIEVEMENTS

- Appreciated by the NPCI for the development of NACH API services for the IDBI Bank.
- Appreciated by the IDBI Bank for the development of the SWIFT messages reconciliation system.

TECHNICAL SKILLS

Languages:	Java
Frameworks:	Spring MVC, Spring Boot, Hibernate
Web Technologies:	JSP, Servlets, HTML, CSS, JavaScript, jQuery, Bootstrap
Other Technologies:	Eureka, Resilience4j, Zipkins
Databases:	Oracle, MySQL
IDE:	Eclipse, Spring Tool Suite, IntelliJ
Version Control Systems:	SVN, GIT
Tools:	SQL Developer, Putty, WinSCP
Servers:	Apache Tomcat
Other Skills:	Microservices, REST Web Services

EDUCATION

- **Atharva College of Engineering** / Bachelor of Engineering
2014 – 2018, Mumbai, Maharashtra
Graduated in Computer Science with 6.09 CGPA.
- **Yeshwant Mahavidyalaya** / Science
2012 – 2014, Nanded, Maharashtra
Graduated High School in Science Stream with an aggregate of 66.15%.

PERSONAL DETAILS

Address: 402, Mahakali Niwas, Sector 21, Kamothe, Navi Mumbai - 410209
Hobbies: Travelling, Drawing

Date:

Place: Navi Mumbai

(Nayan Rajesh Solanki)