KARAN KALBANDE

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**Pune, India**

# Professional summary

* Over a **5+** of experience in the IT industry, specializing in the coordination, design, development, and implementation of software at the application level.
* Proficient in a wide range of technologies, including **Spring, Springboot , Spring MVC , Oracle, DB2, My-SQL, Java core ,JDBC, Hibernate**
* Extensive hands-on experience in diverse domains such as Banking & Financial, general electric .
* Well-versed in **Agile/Scrum methodology**, fostering efficient and collaborative work environments.
* Possesses foundational knowledge in JAVA.
* Actively engaged with clients to conduct feasibility analyses for change requests and provided accurate estimations.
* Strong interpersonal skills, coupled with a keen understanding of business applications, showcase the ability to thrive in various domains.

# Skills

* Proficient in Java Frameworks & Libraries such as Spring, Springboot and java.
* Experience in Front End Technologies including HTML, CSS.
* Well-versed in Code Management using GIT
* Utilizes VS Code as the primary Integrated Development Environment (IDE).
* Experienced in Unit Testing with Jest and employs Jenkins as a Build Tool.
* Familiar with Incident Management using JIRA.
* Well-acquainted with both Waterfall and Agile/Scrum Methodologies.
* Specialized in Responsive Web Designing.

# Education

**Bachelor of Engineering in Information Technology**

G.H.Raisoni College Of Engineering

# Work history

## Company Name: TCS

**System Engineer (Java Developer) Aug2023 – Present**

## Project: JPMC large bank(US Based) Pune, India

**Description:**

On-demand –OOTA is a web application which provides a customer to engage with the facilities including identification , customer detail, portal access and variable source of managming the system with there details. Mainly OOTA provides:

* On-demand access of portal
* Creation of account
* Deletion of account
* Engagement with facilities provided

## Responsibilities:

* Requirement gathering & Analysis of the specifications provided by Business team and client.
* Implementing a component-based architecture for web applications, promoting code reusability and maintainability.
* Integrating with back-end services and APIs, ensuring seamless data flow between the front-end and back-end systems.
* Establishing effective data binding between the application's UI and the underlying data sources.
* Responsible for fixing defects within the time frame.
* Performed feasibility analysis for change request quoted estimations.
* Migration of application from java 8 to java 21 and photon 3.2.
* Performed deployment with File-zilla and Putty.

## Advisory System Analyst (Java Developer) Sept 2022 – July 2023

Project**: General Electric Pune, India**

* Requirement gathering & Analysis of the specifications provided by Business team and client.
* Responsible for fixing defects within the time frame.
* Reused existing GE based components and implemented.
* Performed feasibility analysis for change request quoted estimations.
* Deployment Activities till Level1 using Jenkins and Go-CD pipelines.
* Activities on Confluence.

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Company Name: **IBM**

## Data Engineer Aug 2021– May 2022

Project**: JPMC Bangalore**

* Requirement gathering & Analysis of the specifications provided by Business team and client.
* Performed different operation of UAT , DEV and PROD support activities.
* Responsible to maintain the coding standards which satisfies the requirements of an existing application.
* Responsible for fixing the defects, PR reviews and branch management with parent application.

## Filenet Developer May 2020- July 2021

## Bangalore

Project**: Westpac Bank Of Australia**

- Westpac Bank of Australia banking application designed for personal and business customers. The application provides simple and secure way to manage money online. Some of key features are Account details, Account managements, Make Payments, Manage Payments, Statements and Balance Alerts.

**Retail Internet Banking**

Retail Internet Banking is used by the personal and private customers to perform Online Banking. They use this application to check account details, balance, and transaction history, perform immediate and future dated payment, create and maintain standing order, maintain direct debits, sending secure messages, order books etc.

**Business Internet Banking (BIB)**

Business Online is used by the business customers to perform Online Banking. They use this application to check account details and balance, view transaction history, submit single payment and batch payments, approve payments, manage corporate users, set approval limits etc.

**Role and Responsibilities :**

* As a supporting team responsible for requirement gathering & Analysis of the specifications provided by Business team and client.
* Support the activities of development and deployment of new screens in order to convert requirements into product.
* Understanding Requirements and Designing basic framework that ensures maintenance of proper coding standards.
* Responsible for handling and monitoring the servers of NLP Components environment.
* Interaction with testing and production environment .
* Resolving the IBM NLP Components issue using the NLP servers.
* Giving solution to JPMC when request stuck occur.