

Kaushlendra

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OBJECTIVE

Seeking a challenging career in the area of software development where I can create value for my company by utilizing technical proficiencies in Java, spring boot and growing along with the companies.

SUMMARY

5.1 years of Experience in IT Industry in Developing **JAVA 8 & JAVA 17**.

- Hands on Experience in **Spring Framework**.
- Hands on Experience in **Rest API**.
- Hands on Experience in **Spring Boot**.
- Hands on Experience in **Micro services**.
- Hands on Experience in **AWS**.
- Hands Experience in AWS – **EC2, S3, IAM**.
- Hands on Experience in **MongoDB**.
- Hands on Experience in **RDBMS**.

PROFESSIONAL SUMMARY

- Currently working as a **Sr. Associate** in **SYNECHRON TECHNOLOGY PRIVATE LIMITED** from July 2024 to June 2025.
- Worked as a **Software Engineer** in **SVARROS TECHNOLOGY PRIVATE LIMITED** from February 2022 to July 2024.
- Worked as a **Team leader** in **Cognizant Technology Solutions India Private Limited** from May 2021 to Jan 2022.
- Worked as a **Software Trainee** in **Akken Technologies (P) Ltd** from September 2018 to Jan 2020.

EDUCATION

- B.E (EC) from R.G.P.V. Bhopal passed out in 2013 with 70.10%.
- HSC from Ashaskiya H S School in 2009 with 63.4%.
- SSC from Pragya High School in 2007 with 78.6%.

SKILL SET

Operating System	:	Windows.
Languages	:	Java, HTML, JavaScript.
J2EE Technologies	:	JDBC, Servlets, JSP.
Frameworks	:	Spring, Spring Boot, Micro services.
Servers	:	Apache Tomcat, JBoss.
RDBMS	:	MySQL, Oracle.
IDE	:	Eclipse, MyEclipse.
Tools	:	SVN, GIT, Log4J, Junit, CVS, Maven.

Project #4 : Staff View

Client	:	HSBC.
Duration	:	Aug 2024 – February 2025
Role	:	Developer.
Team Size	:	12.
Environment	:	Java 17, Spring Boot, Rest API, MySQL, Apache Tomcat, Jenkins, AWS.
Description	:	Staff View is an internal enterprise application designed to manage and streamline workforce operations, providing real-time insights into employee performance, scheduling, and resource allocation.

Responsibilities:

- Implemented Restful Web Services and their Client.
- Created and maintained CI/CD Pipelines.
- Analyzing the design document, Interaction with Client for requirement gathering.
- Involved in performing unit testing using JUnit, Mockito.
- Used Spring JDBC to integrate spring framework with Database.

Project #3 : Farm Automation

Client	:	Aarialife.
Duration	:	Feb 2022 to July 2024
Role	:	Developer.
Team Size	:	14.
Environment	:	Java 8, Spring Boot, Rest API, MongoDB, MySQL and Apache tomcat, Micro Services.

Description : This farm software platform is the unified SaaS solution which empowers agribusinesses to digitize their farm operations with seamless access to data across teams and stakeholders.

Responsibilities:

- Implement Restful Web Services and their Client.
- Involved development of rest-based swagger documentation.
- Written Hibernate Mapping Documents and Persistence Classes.
- Involved in performing unit testing using Junit, Mockito.

Project #2 : RTRA (Real Time Risk Assessment)

Duration : June 2021 to January 2022

Role : Developer.

Team Size : 12.

Environment : Java 8, Spring Boot, Rest API, MongoDB, MySQL and Apache tomcat, Micro Services.

Description : With help of Restful & Swagger tool. Interact with Management to understand the requirements and clarify the doubts. Coordinated with co team members to develop high level business and technical Documents.

Responsibilities:

- Analyzing the design document, Interaction with Client for requirement gathering. Worked on Authentication, Authorization and Subscription.
- Built Notification module using AWS Lambda.

Project #1 : Akken Cloud

Client : **Tesco UK.**
Duration : **December 2018 to January 2020**
Role : **Developer.**
Team Size : **20.**
Environment : **Java 8, AWS, Docker, Rest API,Jenkins, spring, and Apache tomcat**
Restful Web Services, Micro Services,MySQL,Oracle.
Description : Akken Cloud is HRM application which is design and developed for storing and managing the data of candidates and employees of any organization.

Responsibilities:

- Implement Restful Web Services and their Client.
- Creating and Maintaining CI/CD Pipelines.
- Developed resource layer, process layer and integration layer in provider side.
- Developed user defined exceptions for each request and response.
- Used Spring IOC for delegating the request from one layer to another layer
- Involved in performing unit testing using Junit.

Declaration:

I hereby declare that the details stated above are authentic to the best of my knowledge and belief.

Kaushlendra