

XXXXXX(name Here)
XXXXXX@gmail.com
Mobile: +91- XXXXXXXXXXXX

Professional Summary:

- Having overall **X+** Years of Experience in **Analysis, Design, Development, Research**, and **Implementation** of Software Applications.
- Good Experience in Developing Applications using **OOP, Collections Framework, Multithreading** and **Exception Handling**.
- Experience in using and implementing **Design Patterns** in Project.
- Having Good Work Experience using **Jakarta EE** Technologies like **JDBC, Servlet, JSP**.
- Having hands on Work Experience with **RDBMS** databases like **MySQL8** and **Oracle11G**.
- Having hands on Work Experience with **NOSQL** databases like **Mongo DB, Dynamo DB**.
- Excellent skills in developing code for the database applications to interact with the databases using **JDBC** and **ORM Frameworks**.
- Having hands on Rapid Application Development using Frameworks like **Hibernate, Spring, Spring Boot**.
- Good Experience in Developing Applications using Spring Modules like **Core, DAO, MVC, MAIL, Scheduling, BATCH, Security, AOP** and **Spring boot JPA**.
- Having Hands on Work Experience in Implementing Securing by using **JDBC Authentication, LDAP, JWT, OAuth2**.
- Experience in working with **Spring Batch** to perform business operations in bulk mode.
- Having Good Work Experience with XML/JSON data parsing using **JACKSON, GSON**, and **JAXB** Api's.
- Good Experience in Developing Applications by using **Restful Web Services**.
- Having Good Work Experience in the Development of both **Monolithic** and **Micro Services** Based Applications.
- Having Hands on working Experience with Web Servers like **Apache Tomcat9** and **Wildfly**.
- Having good experience in **Apache Kafka** for processing stream of data.
- Good Experience in Develop Junit test cases using **Junit4** and **Mockito** and **Power Mock**.
- Working Exposure on IDEs like **Eclipse, STS** and **IntelliJ**.
- Having Good Work Experience with Build tools like **Maven** and **Gradle**.
- Having hands on working Experience with source control tools like **GitHub** and **GitBucket**.
- Having Good Experience in code review using **SonarQube**.
- Having Good Work Experience in Using **Jenkins** tool for CI and CD.
- Having hands on Experience in **Linux Commands**.
- Good Experience in Developing Applications using **AWS** Services like **EC2, Elastic Beanstack, S3, IAM, RDS, Lambda, Cloud Watch, Route 53, API Gateway, AWS CLI, AWS SAM** and **Code pipeline**.
- Having hands on Experience in **Docker** (Container Based Tool) and **Kubernetes** (Container Orchestration Tool).
- Experience with Software Development Processes and Models: **Waterfall** and **Agile**.
- Having Good Work Experience in Using **Jira** tool for Project Management and Bug Tracking.
- Excellent analytical and programming abilities in using technology to create flexible and maintainable solutions for complex development problems.

- Easy learning and flexible to work on different kinds of Technologies. Self-motivated and quick learner of new concepts and technologies.
- Involved in exploration of new Technologies and sharing the knowledge with the team internally.

Experience Summary:

- Working as an Associate Consultant-Technology at **XXXXXX(company name)** from XXX to XXXXXX.
- Working as an Associate Analyst at **XXXXXX(company name)** from XXX to January-2022.
- Working as a Software Engineer at **XXXXXX(company name)** from June-2017 to December-2021.

Technical Skills:

Programming Lagunages	Java 11v
Java Technologies	JDBC, Servlet, JSP with JSTL
Jagartha EE Frameworks	Spring, Spring Boot
ORM Frameworks	Hibernate, Spring boot data JPA
Data Streaming	Apache ActiveMQ and Apache Kafka
SQL Databases	MySQL8 and Oracle 11G
No SQL Databases	Mongo DB, Dynamo DB
Java IDEs	Eclipse, STS, IntelliJ, Visual Studio Code
Servers	Tomcat9.x, WildFly
Build Tools	Maven and Gradle
Other Tools	SLF4J and log Back, Jenkins, Git, Junit4, Putty, MobaXterm, JaCoCo, SonarQube, Redis, Swagger, Project Lombok, Postman
Distributed Logging Tools	ELK, Splunk
Project Management Tools	Jira, Asana
AWS Services	EC2, S3, Elastic Beanstack, Lambda, Cloud Watch, Code Pipeline
Platforms	Windows Ubuntu and Amazon Linux
Cloud Computing	AWS, ASURE, Gaia
Scripting Languages	HTML, CSS, JavaScript, Angular2+, React JS

Educational Qualification:

Course	Board/ University	Year	Percentage
B. Tech	Sir C R Reddy College of Engineering	2017	96.07
Diploma	State Board of Technical Education and Training	2014	84.8
10 th	Z.P. High School	2011	88.8

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- Involved in gathering the requirements, analysis, design and development of the project.
- Involved in the Analyzing code flow.
- Participated daily in Scrum meets to discuss different issues in the project.
- Involved in Unit Testing and maintaining code coverage 70% above.
- Involved in code review using SonarQube.
- Involved in code enhancement, Defect fixing
- Resolving the production issues reported by the client users.
- Involved in Spring boot application development and Integrated with Oracle Database.
- Involved in using all core Java Concepts into the application for the reusability of the code.

Bucket, Micro Services, AWS Code Pipeline, Spring Boot Data JPA, Splunk

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- Resolving the production issues reported by the client users.
- Involved in Unit Testing and maintaining code coverage 70% above.
- Interact with Management to understand the requirements and clarifying the doubts.

Bucket, CI-CD Pipeline, ELK, Agile

XXXXXXXXXXXXXXXXXXXXXXX(company name)

Project#1: XXXXXXXXXXXX

Duration: XXXXXXXXXXXXXXX

Domain: XXXXXXXXXXXX

Role: Software Engineer

Description:

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Responsibilities:

- Involved in the UI design of the application.
- Worked for the user requirements and prepared the software functional activities.
- Involved in the Analyzing code flow.
- Involved in code review using SonarQube.
- Participated daily in Scrum meets to discuss different issues in the project.
- Involved in Coding and Unit Testing.
- Involved in code enhancement, Defect fixing
- Resolving the production issues reported by the client users.
- Interact with Management to understand the requirements and clarifying the doubts.
- Involved in using all core Java Concepts into the application for the reusability of the code.

Environment: java 8, Spring MVC, Angular2, MySQL8, Eclipse, ASURE, Scrum board, GitHub,

Jira, Maven

I hereby declare that all of the details furnished above are true on the best of my knowledge and belief.

XXXXXX(your name)

PLACE:

DATE: