Imran Khan

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Career Objective:

To use my analytical, conceptual and technical skills to strive towards excellence in a constantly evolving and intellectually stimulating organization. I believe in completing whatever I have been assigned and maintaining the highest possible standards of productivity, quality and performance that is expected from me.

Professional Summary:

- I have 5+ years of technical expertise in the field of Core Java, Client/Server, Distributed and Web based applications using Java and J2EE technology.
- Knowledge on web-based applications and development environments using Core Java, JDBC, Servlet, JSP, Hibernate, Spring IOC framework, Spring WEB MVC and Rest full Jasper Report.
- Working Experience in Hibernate and Spring framework.
- Also I have Six Months Experience in **Angular** 16.
- Good Knowledge in Spring Boot.
- Good Knowledge in micro services.
- Good Knowledge in and WEB SERVICES (REST FULL).
- Familiar with MVC Architecture and J2EE Design pattern.
- Working Experience on tomcat servers
- Strong Debugging and problem solving skills with good understanding of system development methodologies, technique.
- Proven delivering quality products all the time.
- Proven ability to work as a team player as well as an individual with excellent interpersonal and communication skills.
- Proven effectiveness in working independently and collaboratively within teams.
- Quick learner, excellent in learning new technologies and quickly adapting to new environment.

Educational Qualifications:

Degree	Year	percent's /grade
B.Tech (Computer Science)	2014	67%

Technical Expertise:

Areas of Expertise	
Operating System	Windows 10, Linux
Programming	Java, Javascript
Languages J2EE Technologies	J2EE(Jdbc, Servlet, Jsp)
Framework	Hibernate, Spring IOC, Spring WEB MVC, Spring boot
Web server	Tomcat, Weblogic
Application server	Tomcat, websphere
IDE Tools	Eclipse, STS

Databases	Mysql	
Tools	Maven, JPA, git, log4j	

Work Experience:

- Currently I am working for **HuNet Solutions Pvt Ltd** as **Software Engineer** from September 2017 to Current running Date.
- working as I.T Software Developer in Government project(M.P.Swan) from Aug 2022 to July 2023

Project Details:

Project#1	Portal Project

Client : MPS@DC Madhya Pradesh Work Duration : September 2021 To July 2023

Team Size : 12

Technologies Used: Spring, Hibernate along with JPA, Primefaces along with JSP

Java Script, Junit, Soap webservices, Log4j, Tomcat, MySql server,

Description: The functionality of this project is covering the insurance coverage details of the Policy owner. There are two portals one is Agent web and another policy owner web. Agent application is maintaining Agent related information like agent registration and agent can sell policy to policy owner and agent can see details how many policies sold and in that how many policies inforced and how many policies are pending which was not inforced. Agent can see commission statement for the time period. If policy owner want complete details for policy so agent can run inforce Illustration for the particular policy and provide details to policy owner. Agent can perform the operation like email change password change and address changes. Policy owner portal owner can register on portal through policy number and SSN (Govt ID proof). After completion of registration owner can details of policy. If owner is not paying continuously premium so after some time policy will be inactive status and after the status of policy will be lapsed status. If owner want to surrender policy so owner can surrender the policy. As a customer support we have another application Admin tool. If any agent got block so agent unblock through Agent Admin tool

application and for policy owner customer care have PO admin tool.

Roles and Responsibilities:

- Responsible to handling Dao layer and Created Bean with Validation.
- Performed Enhancement through java code and MySql server DB.

Used STS IDE for developing.

Project#2 Portal Project

• Client : Hamriz Private Limited.

• Work Duration : November 2017 To June 2020

Team Size : 6

• **Technologies Used** : J2EE, Spring Boot, JPA, Hibernate, Angular, Java Script, HTML,

Server : Tomcat, WebLogic

Database : MySql

Description: HAMRIZ PRIVATE LIMITED is a renowned construction and logistics company that specializes in comprehensive solutions for infrastructure development, construction, and project management. With a proven track record, we are dedicated to delivering top-notch services to clients from various industries.

Roles and Responsibilities:

- Responsible for separation of UI elements based on the user privileges.
- Performed changes through java code and MySql server.
- Used STS for debugging the Java code, and used Chrome to debug the JavaScript code.
- Updating data in MySql.

Project#3	Website & Recruitment Project

• Client : HuNet Solutions Pvt Ltd.

• Work Duration : October 2020 To September 2021

Team Size : 2

• Technologies Used : J2EE, Spring Boot, JPA, Hibernate, Angular, Java Script, HTML,

Server : Tomcat, **Database** : MySql

Description: HAMRIZ PRIVATE LIMITED is a renowned construction and logistics company that specializes in comprehensive solutions for infrastructure development, construction, and project management. With a proven track record, we are dedicated to delivering top-notch services to clients from various industries.

Roles and Responsibilities:

- Performed changes through java code and MySql server.
- Used STS for debugging the Java code, and used Chrome to debug the JavaScript code.
- Updating data in MySql.