REKHA

Total Experience = 3 Year 7 Month.

Company & Project Details:

Project Name: **People Prime Worldwide Pvt Ltd.**

Project Title: AT&T DTV epoch offer

management.Client: AT&T Inc.

Technology Used: Java, Spring Boot Framework, Microservices, RESTful Web

Services, GitRole: Software Engineer.

Software Used: Eclipse,

PostmanOperating System: Window

10.

Project Name: **Spectrum Pvt ltd**

Project Title: HRMS (Human Resource Management

System)Client: Product of Srijan Spectrum Pvt ltd

Technology Used: Java, Spring Boot Framework, Hibernate Framework, JPA, Servlet,

MySQL,RESTful Web Services, Angular, CSS, JavaScript, HTML5,

Junit, Mockito, Bitbucket

Role: Software Engineer.

Software Used: IntelliJ, Postman, VS

Code.Operating System: Window 10.

Project Details:

- Creating API for Web Application, Includes Mobile App

- Coordinating with Client and Requirement Gathering.

- Preparing the requirement & freezing documents (RFD).

- Worked on Spring Boot Framework && Spring Security for API Creation with that developed front end using Angular. Design and Development of module programs usingSpring Boot Framework.

Company Name: Xperia Technologies Pvt ltd

Project Title: WayuMD.

Client: Wayu Health

Technology Used: Core Java, JDBC, MySQL, Servlet, RESTful Web

Services.Role: Programmer.

Software: Eclipse, Eclipse Maven,

Postman.Operating System: Window 7.

Project Details:

- Creating API for Mobile Apps / Web Application, Includes

- Coordinating with Client and Requirement Gathering.

- Preparing the requirement & freezing documents (RFD).

- Worked on Java environment for development.

- Design and Development of module programs using java technologies.

- Handling End-To-End delivery.

Project Title: Aadhaar Record checking system.

Technology Used: Core Java, JDBC, MySQL, Servlet,

Swing.Role: Programmer.

Software: Eclipse, Eclipse Maven,

Postman.Operating System: Window 7.

Project Details:

This is a standalone java application developed for track Aadhaar card information by of QR Code. In this Application scanner scan QR Code and display relevant information related to that Aadhaar card,Includes. My role and responsibility are as follows.

- Coordinating with Client and Requirement Gathering from the users.

- Preparing the requirement.

- Designing the Software Design Document (SDD)

- Worked on Java environment for development.

- Design and Development of module programs using java technologies.

Professional Qualification:

- Master of Computer Application (MCA) from Indira Gandhi National Open University (IGNOU)

  63%

- PGDCA from Indira Gandhi National Open University (IGNOU)...........................63%

- Three Years Diploma in Computer Science & Engineering from Board of Technical Education (U.P) Lucknow

  76%

- Web Frameworks Training (Hibernate, Spring Web MVC, Spring Boot, Spring, Struts) FromDUCAT Gurgaon.

Educational Qualification:

- "B. A" From D.D.U. Gorakhpur University, Gorakhpur.

- 12th (P.C.M) From Board of High School and Intermediate Education Uttar Pradesh.

- 10th From Board of High School and Intermediate Education Uttar Pradesh.

Technical Skills:

Programming Language :   Java, C, C++

J2EE Technologies: Servlet, Java Server Pages (JSP), Java Database Connectivity

(JDBC), Java Message Service (JMS).

Web Services: RESTful Web Services.

Web Frameworks: Hibernate, Spring MVC, Spring Boot,

Struts.Database: MySQL.

Servers: Tomcat.

Scripting Languages: HTML, CSS, JavaScript,

AngularTools/Software: Eclipse, IntelliJ, STS, VS

Code.