

ADITAY KUMAR

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Objective:

I would like to turn out to be software professional where, I can work as a team member and to secure a position where I can efficiently contribute my skills and abilities to the growth of the organization and make my professional career.

Technical Profile:

- **Programming Language** : Java
- **Databases** : MySQL
- **Web Technologies** : HTML , CSS
- **J2EE Technologies** : Servlets , JSP, JSTL
- **Frameworks** : Hibernate JPA, SpringBoot
- **Development IDE** : Eclipse, STS
- **Application servers** : Apache Tomcat

Java development skills:

- In-Depth Knowledge of Core Java.
- Strong in Java (8) Feature Development Knowledge.
- Excellent Knowledge of Java OOPS Concept.
- Developing Frontend Using HTML/JSP.
- Configured Application.properties File.
- Configuring Email Sending Services.
- Testing API Using POSTMAN.
- Working Knowledge of Maven , Git.
- Creating Controllers in Spring Boot Projects.
- Creating Repositories in Spring Boot Projects.
- Developing Application Using Spring MVC Architecture.
- Developing Entity Class With Encapsulation Concept.
- Experience in Implementing Hibernate JPA In Project.
- Fixing Defects Communicated By Testing Team.
- Excellent Knowledge of JDBC, HTML, CSS, SQL.
- Well Versed With Spring Boot Application Development.
- Installing Databases Like Mysql And Creating Database Schema.
- Consuming Restful WebServices.
- Developing Using Agile Scrum Process.
- Well Versed in Developing SQL Queries.

Project Work:

- **Project Name** : HubLead 5.1
- **Team Size** : 7
- **Technologies** : Spring boot, Hibernate JPA, Core Java
- **Tools Used** : STS, MySQL Workbench, Postman, Eclipse etc.
- **Process Type** : Agile Scrum

The HubLead platform enables businesses of all sizes to plan, automate and orchestrate every part of their customer connection. Marketing, sales, customer service, and customer support are some areas where the HubLead system is used. The HubLead platform is commonly used by businesses to analyze customer interactions and improve customer engagement.

Roles and Responsibilities:

- Developing Frontend Using JSP
- Developing Dto Classes
- Developing Entity Classes
- Building Repository Layer In The Project
- Using Hibernate JPA For Database Operations
- Implementing Project Using MVC Architecture
- API Testing Using POSTMAN
- Developing Services Layer To Implement Business Logic
- Integrating Email API
- Implementing OOPS Concept (Inheritance, Abstraction, Encapsulation) In Project
- Attending Daily Scrum Meetings
- Fixing Defects Communicated By Testers
- Installing Mysql Workbench And Creating Databases
- Developing Mapper Classes In The Project

Educational Qualification:

- Completed **B.Tech** from Rajiv Gandhi Pradyogiki Vishwavidyalaya , Bhopal (MP)

Other Details:

- **Name** : Aditay Kumar
- **Permanent Address** : Saran, Bihar
- **Date Of Birth** : 10-11-2000
- **Current Location** : Noida

Declaration:

I hereby declare that the above mention information is correct up to my knowledge and I bear the responsibility for the correctness of the above mentioned particular.

Place: Noida

Signature: (Aditay Kumar)