

JAVA DEVELOPER

Name: Akash Sharma
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Objective:

Looking for a challenging role in a reputable organization to utilize my technical, database, and management skills for the growth of the organization as well as to enhance my knowledge about new and emerging trends in the IT sector.

Technical Skills:

- Experienced in Analysis, Design, Development, Integration, Deployment and Maintenance of web based applications, client server using Spring Boot/Spring/Hibernate.
- Hands on experience in Spring Boot, Hibernate ORM, Spring MVC and Form Validation, Core Java, JSP Servlets, Spring REST CRUD API.
- Knowledge of Eclipse / MyEclipse, MySQL Workbench, GIT, Maven tool for the development of Spring Projects.
- Hands on Experience on Tomcat Web Server.
- Experienced in implementing the full life cycle of the Software Development Process(SDLC).
- Cohesive Team worker, having strong analytical, problem solving and interpersonal skills.
- Worked with MySQL database.
- Defect Fixing
- Implementing Spring MVC architecture with service layer
- Performing server-side validations using Regular Expressions (Regex) and Spring MVC Form Validation.
- Developing HTML, CSS code in the project

Total Employment Chronicle (Nov 2018 – Present):

- **Total Experience** : 3 Years
- **Relevant Experience:** 2 Years 6 Months

Employment Chronicle - Accenture (Nov 2018 – July 2021):

- **Company Name** : Accenture
- **Designation** : Software Development Engineer 1
- **Experience** : 2 Years 6 Months

Project Details (Accenture):

Project Title	: trax 13.7
Client	: ABB Motors
Team Size	: 6
Duration	: 2 Years 2 Months
Technology	: Spring, Hibernate, Spring Boot, Tomcat, JavaScript, JSP Servlets, Core Java, JPA, MySQL
Architecture Type	: Spring MVC with Service Layer
Role	: Team Member(SDE 1)
Tools	: Eclipse, MySQL Workbench, GitHub, Maven
Process Type	: Agile Scrum Process

Description:

It is a web based application designed and developed to perform marketing in an efficient manner. It helps to manage and maintain leads, billing of the customer, performing email campaigns and measuring its efficiency, generating reports to analyze sales forecast, maintaining inventory and purchase entry details. It's a complete CMS designed to be modified as per the customer's need. In simple words, it is a one stop shop to help customers to do their marketing and sales in the efficient manner.

Key Responsibilities Handled:

- Involved in development of code as per the requirements and providing production support.
- Performing development, programming and maintenance for application systems
- The application was designed and developed with Spring Data JPA and Spring Web MVC.
- Designed and developed all components like JSP as views, Spring Data JPA for configuration of various database operations.
- Designed the database and used Spring Data JPA to implement various complex SQL queries
- Used Spring for Inversion of Control and dependency injection
- Created user friendly GUI and web pages using HTML embedded in JSP.
- Used Regular Expression (Regex) and Spring Form Validation to do server side validations.
- Managed object persistence, Data retrieval using Spring Data JPA with MySQL database server as backend
- Developed various JUnit test cases for Unit and Functional testing respectively
- Involved in Defect fixing and debugging the application
- Handling different types of issues.
- Giving demo to the client
- Attending daily standup meetings
- Attending triage calls
- Giving KT to new joiners

Employment Chronicle - IBM (July 2021– Present):

- **Company Name** : IBM
- **Designation** : Software Engineer
- **Experience** : 6 Months

Project Details (IBM):

Project Title	: Business Center(BC)
Client	: AT&T
Team Size	: 10
Duration	: 6 Months
Technology	: EJB, Spring, Spring Boot, JBOSS Server, JSP Servlets, Core Java, Oracle DB
Role	: Software Engineer

Tools : Eclipse STS, SQL Developer

Description:

BC is the Inventory management system used in AT&T. BC models physical locations, network equipment, and physical connections across and between network equipment. It is a web based application designed and developed for a smooth and speedy way to manage inventory of Devices.

Key Responsibilities Handled:

- Application is designed and developed in EJB and frontend with JSP and Servlets maintained by our team.
- Backend Database is implemented by Oracle DB.
- Involved in development of code as per the requirements and providing production support.
- Performing development, programming and maintenance for application systems
- Monitoring DB locks and clearing long-running sessions on Oracle DB server
- Involved in Defect fixing and debugging the application
- Handling different types of issues.
- Giving demo to the client
- Attending daily standup meetings
- Giving KT to new joiners

Education:

- Completed **BTech(Hons.)** with very good aggregate from a recognized university.

Personal Vitae:

Name	: Akash Sharma
Father's Name	: L.C.Sharma
DOB	: 26-08-1996
Nationality	: Indian
Sex	: Male
Languages Known	: English and Hindi

Personal Qualities:

High Grasping Power, Keen Intellect, Can work under pressure, Flexible team player

Declaration:

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

Date:

Place: Bangalore

(Akash Sharma)