Akshyakant Pradhan

Mobile-+91-8338811263

E-Mail-akshya6039@gmail.com

Objective

I Work in an environment, which motivates me to bring out the best from me in a productive and efficient manner. Wish to work as Java Developer, which perfectly fits to my imagination and analytical skills.

Professional Summary

- √Having 3 Years of Work Experience as a Software Developer in the IT industry.
- ✓ Experience in Development phase of web applications using **Tomcat**.
- ✓Expertise in implementing J2EE technologies (JSP, Servlets, JDBC) to develop Enterprise software applications.
- √Hands on Experience in Hibernate Framework.
- √Hands on Experience in Spring Framework.
- √Good knowledge in SpringBoot.
- √Hands on Experience in J2EE Design Patterns(Singleton,DAO,factory,FrontController,MVC design pattern).
- √Hands on Experience in XML for mapping and configuration with Spring and Hibernate.

Work Experience

✓ Software Engineer in Necorp Systems Pvt Ltd Hyderabad from NOVEMBER 2019 to till date.

Experience

- √ B.Tech From TAT(Trident Academy of Technology), BPUTUniversity, Rourkela (Odisha) in 2015.
- ✓ Intermediate From KhalikoteJunior College(Berhampur), CHSEBoard in 2011.
- ✓ Schooling From Medical Campus High School (Berhampur), BSEBoard in 2009.

TECHNICAL SKILLS

Operating System	windows 10
Languages/Scripts	Java, SQL, HTML
Application/Web Servers	Apache Tomcat, Weblogic
J2EE Technologies	JDBC, Servlets, JSP
RDBMS	Oracle, MySQL
Frameworks	Hibernate,Spring
IDE	Eclipse
Tools	GIT.SonarQube

Project #1	Vega Flight Integration System
Client	Go Euro Travel Gmbh
Environment	Core Java, Hibernate, Maven, Spring, MySql, Apache Tomcat, GIT
Role	Java Developer
Team Size	8
Duration	April 2021 to till date

Description: Vega B2B with its cutting edge technology empowers travel agencies or travel companies for selling travel products online. It is a complete end to end online travel technology solution for travel agencies across geographies. Vega B2C offers the most innovative and robust B2C booking engine solution in the market, that assures smooth operation, fast search and stability under heavy load.

Responsibilities:

- Implemented spring controllers.
- Implementing DAOs and its implementation with Hibernate
- Implementing functionalities in the controller based on the request.
- Developing Controllers in the Spring to interact with view and backend functionalities with Hibernate.

Project #2	BookAdda
Client	Ishita Technologies Pvt. Ltd.
Environment	Core Java, JSP, Spring, Hibernate, XML, MySQL, and Tomcat.
Role	Java Developer
Team Size	7
Duration	January 2020 to march 2021

Description: BookAdda is E-commerce based project where users can buy books online. Books have been categorized in various categories so that they can find books very easily. There is a search option where users can enter book name or ISBN or author title to get books. Users can get the related books also for the searched books. If books are not currently in stock then there is 'Notify Me' facility. Users need to submit their emails. When books become available, users will be notified by email. Users can buy books as a guest or with Account.

Responsibilities:

- Implemented Spring controllers based on requests.
- Implemented Form Validations using Jsp.
- Written Spring DAO's and their implementations With Hibernate.
- Written Hibernate components.