RESUME

Srihari K

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CAREEROBJECTIVE

Looking to use my experience in Software Industry along with my expertise at Web Applications which will further my career growth and also help me lead and motivate My team members and boost the profitability of the company.

PROFESSIONALSUMMARY

- ➤ Having 3+ years of experience in IT industry.
- Development experience on Java/J2EE(1.8).
- Having experience in Core Java concepts.
- > Strong skills in **J2EE** concepts like **JSP**, **Servlets** , **JDBC**.
- Having hands on experience in frameworks like Spring, Web services, Micro Services and Spring Boot.
- ➤ Having good experience in ORM tools like **Hibernate**, **JPA**.
- Developing applications in Spring Boot.
- Hands on Experience in Using **Eclipse IDE**, **STS** for developing software applications.
- Having experience on RestDocs tool and Rabbit MQ.
- Having good knowledge in databases like MySQL.
- Effective team player with good communication, interpersonal and presentation skills.
- Proven ability to understand business problems and apply suitable technology to formulate optimum solutions.
- > Excellent Programming and Analytical skills.

QUALIFICATION

> B.Tech from JNTU University Ananthapur.

EXPERIENCE			
S/INo.	Organization	Designation	Duration
1	Infosys Limited	Software Developer	Mar 2018– Present

TECHNICALSUMMARY

JAVA/J2EETECHNOLOGIES : Core Java , JDBC , Servlets , JSP.

FRAMEWORKS: Web services, Spring, Spring Boot, Micro Services.

ORM TOOLS : JPA.

DATABASE : Oracle, Mongo, AWS S3.

APPLICATION/WEBSERVERS: Tomcat ,Web logic.

iDE : Eclipse ,STS ,Intellij Idea.

PROJECTDETAILS

Title : Enterprise Preference management

Client : Honda Motor Sales Inc USA.

Duration: April 2018 to present.

Java, JEE, Spring, JPA, Spring Boot, Rest

Technologies : Services, Micro Services.

Database:MySQL.IDE:Eclipse.Server:Tomcat.

Description:

Honda has been the world's largest motorcycle manufacturer since 1959, reaching a production of 400 million by the end of 2019, as well as the world's largest manufacturer of internal combustion engines measured by volume, producing more than 14 million internal combustion engines each year. Honda became the second-largest Japanese automobile manufacturer in 2001. Honda was the eighth largest automobile manufacturer in the world in 2015.

Honda was the first Japanese automobile manufacturer to release a dedicated luxury brand, Acura, in 1986. Aside from their core automobile and motorcycle businesses, Honda also manufactures garden equipment, marine engines, personal watercraft and power generators, and other products. Since 1986, Honda has been involved with artificial intelligence/robotics research and released their ASIMO robot in 2000. They have also ventured into aerospace with the establishment of GE Honda Aero Engines in 2004 and the Honda HA-420 Honda Jet, which began production in 2012. Honda has two joint-ventures in China: Dongfeng Honda and Guangqi Honda.

ROLE: Team Member.

Roles and Responsibilities:

- Involved in requirements gathering, analysis, high level and low-level design, aligning to end to end use cases and reviewed them with relevant stack holders.
- Implemented business logic based on the requirements.
- Implemented Dao's and their implementations with JPA.
- Based on requirement microservices are implemented using Spring Boot.
- Implemented REST activities and their implementations using Web services.
- Involved in Code Review.
- Implemented Mail utility with Internationalization.
- Developed utility to create pdf reports.
- Involved in unit testing.
- Involved in fixing the production issues.
- Involved in fixing the issues reported by OA and Client.

DECLARATION:

I hereby declare that above mentioned particulars are true to the best of my knowledge and beliefs.