

RESUME

KOLLISETTY GANESH

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SUMMARY

- Around 2+ years of experience in developing Web and Enterprise Applications using technologies Java/J2EE, spring, Struts and Hibernate.
- Hands on experience on Core Java, JDBC, Servlets, JSP, JavaScript and Hibernate.
- Hands on experience in Struts and Spring Frameworks.
- Hands on experience in using Eclipse, J-boss Developer Studio and Toad.
- Experience in version control using SVN, MKS.
- Experience in Oracle database.
- Knowledge on Web Services.
- Good Team player and also have ability to work independently.
- Adaptive to learn new technologies.
- Easily mingle with any environment and hardworking nature.

EDUCATION QUALIFICATION

- BSC (Computers) at **Sri Baba Gurudev Degree and Pg. College** from **ANU-Guntur** in the year 2020 **74%**.
- Intermediate at **Sri Vasavi Kanyaka Parmesawari JR College** from **Sattnapalli** in the year 2017 **60.1%**.
- S.S.C at **ZPHS High School** from **Nandi Gama** in the year 2015 **60%**.

WORK EXPERIENCE

- Working as Java developer at **EBRAIN SOFTWARE AND SOLUTIONS PVT LTD** from MARCH 2020 to till date.

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TECHNICAL SKILL SET

Java Technologies : Servlets, JSP

Frame Works : Struts, spring, spring boot, Life ray Portal

ORM Tool : Hibernate, Spring Boot, Micro Services.

Languages : JAVA 8, Core Java, J2EE, and Bootstrap.

Web Technologies : HTML, CSS, Java Script, Angular.

Web Server : Tomcat, J-boss

Operating Systems: Windows Family

Databases : Oracle

IDE : Eclipse, J-boss Developer Studio.

WORK EXPERIENCE

Project#1: Application Development

Client: Fidelity Investments

Role: Java Developer

Roles and responsibilities :

- Working Experience on spring, Spring MVC Spring Transactions.
- Extensive experience in Ecommerce website development and maintenance.
- Good understanding of SOFTWARE DEVELOPMENT LIFE CYCLE methodologies.
- Extensive knowledge on agile software development methodologies.
- Experience in developing applications using Model-View-Controller architecture using spring MVC.
- Strong knowledge on OBJECT ORIENTED PROGRAMMING and development J2EE technologies.
- Strong emphasis and in-depth knowledge of Java, JSP, Servlets, JDBC
- Working Experience on ORM Tool Hibernate
- Used design patterns and MVC for writing technical specification documents.
- Experience in Using SVN for code repository and as version control mechanism.
- Experience in Using Log 4J for logging and debugging.
- Having good experience in unit testing by using J-Unit.
- Experience in configuring and deploying application Tomcat .
- Good Knowledge on databases like Oracles and MySQL.
- Experienced in implementing authorization and authentication in applications.
- Ability to understanding requirements and identifying the best possible solution.
- Having good programming and problem solving skills with excellent interpersonal skills good relationship qualities.

Environment: Java, JSP, JavaScript, MYSQL, Apache Struts, Spring Framework, Hibernate, Eclipse, Oracle.

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#Project 2:

Title : Vendor Data Management System

Environment : Angular, Java, Spring Data, JPA and My SQL.

Role : Java Developer

Description:

VDM is a central server application handles Parts and Transaction information from a warehouse and to E-Commerce Application, which launches a communication medium using secure web-service. Supportive administration with Transaction reports and Graphs are handled using report manager services.

Responsibilities:

- Involved in collecting the requirements from Client.
- Interact with Management to understand the requirements and clarifying the doubts.
- Worked for the user requirements and prepared the software functional activities.
- Coded all the POJO's required for this system.
- Involved in designing view pages using Spring MVC.
- Involved in coding DAO classes and mapping files using Hibernate 3.0.
- Participated daily in Scrum meets to discuss different issues in the project.
- Coordinated with co-team members to develop high level business and technical Documents.