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Narendra Nayaka JAVA FULLSTACK ENGINEER

SUMMARY

- I have knowledge on development of Server/Client-side Programming and Front-End development by using all Java API and its related technologies
- Experience in Collection, OOPS, Exception-Handling, Multi-Threading
- Experience in design patterns such as Singleton, Factory.
- Experience in application development using Hibernate and Spring frameworks
- Experience in using MVC (Model View Controller) architecture for developing applications
- Possess knowledge on JSP, JSTL, Java Bean and Servlet
- Experience in Object-Oriented Programming/Development skills
- Experience in developing REST based web services
- Worked on MYSQL and Oracle databases

SKILLS

- Programming Languages: Core Java
- Java/J2EE Technologies: JDBC, Servlet, JSP, JSTL
- J2EE Frameworks: Spring (Including IOC, AOP, ORM, MVC, REST API), Hibernate, Spring Boot
- Servers: Apache Tomcat
- Database: MySQL, Oracle
- IDE Tools: Eclipse, STS
- Web Technologies: HTML5, Bootstrap, JavaScript, JSON, Angular
- Build Tools: Maven
- Tools: Log4j, Postman
- Operating Systems: Windows

AWARDS

 Awarded as 'Best Student Coordinator' from DRK college of Engineering for handling and coordinating with the students with their projects.

Projects

- Employee Registration System is an application for storing and maintaining the records of the employees for an organization.
 - <u>Environment</u>: Spring Boot, Spring MVC, Hibernate(ORM), Java Server Page(JSP), JSTL, log4j, Maven, STS, Mysql
- Mobile Store application for showing the customers the products of a certain mobile store has and its availability, giving the customers features like selecting the products based on brand, the price range and types of the products

<u>Environment</u>: Spring Boot, Spring REST, Spring Data JPA, Angular, Angular Material, Maven, STS, Mysql

Roles and Responsibility

- Responsible for End-to-End RESTful service implementation for feeding the Angular UI
- Establish and maintain DataBase Connectivity with the application

References

Github-https://github.com/NayakaNani/mobile-store-application.git

EDUCATION AND CERTIFICATIONS

- **B. Tech** in **CSE** from DRK College of Engineering & Technology, Hyderabad 2023 passed out with 7.5 cgpa
- Intermediate from NRI Junior College, 2019 passed out with 85%
- SSC from Pupils Pragathi High School, 2017 passed out with 83%

Personal Details

Name : Narendra Nayaka
Father Name : Shekar Nayaka
DOB : 31-07-2000

• Nationality : Indian

Languages : English, Telugu(Mother Tongue), Hindi

Hobbies : Reading News, Listening Music