ULLAS G

Full Stack Developer

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in Ullas Ganesh (7) Ullasganesh01

₽ PROFILE

Ambitious entry-level software engineer with excellent problem-solving skills. Seeking an opportunity in software development to contribute reliable solutions and leverage my technical skills for a company's success.

影 COURSE

Java Enterprise Application **Development Course,** X-workz

06/2023 - 01/2024

SKILLS

Programming Languages:

Java | C++

Web Technologies:

HTML | CSS | Javascript | Bootstrap | JSP

Framework's:

Spring-Core | Spring-Web MVC | JPA/Hibernate

Database:

MySQL

Tools and IDE's:

IntelliJ Idea | VS Code | MySQL Workbench | Eclipse IDE

Version Control:

Git and GitHub

EDUCATION

B.E - 8.38 CGPA,

ISE - Sapthagiri College Of Engineering 2019 - 2023

TECHNICAL KNOWLEDGE

- Strong Knowledge on concepts of Core Java, Object-Oriented Programming principles, Collections and Exception Handling.
- Sound Knowledge on Java-8 features and MultiThreading.
- Knowledge on Servlets, JPA(Hibernate-ORM tool), JSP and JDBC.
- Familiar with Spring Web MVC and Spring Core.
- Understanding of Design Patterns MVC, Singleton and Beans/DTO.
- Good knowledge of SQL database like MySQL.
- Knowledge on HTML tags, CSS properties, Bootstrap classes and Javascript.
- Good practice in developing Web Applications.
- Familiar using Git, GitHub and Git commands.
- Having good interactions with IntelliJ IDEA, VS Code and MySQL Workbench, Eclipse IDE.
- Using Maven Build Tool and Apache Tomcat Server

■ INTERSHIPS

Web Development Intern, Compsoft Technologies

- Developed "LEAF NOW" website for nature enthusiasts.
- I was responsible for the front end design part.
- Tools used: HTML, CSS, JavaScript.

Gourmet Recipes, Spring Web Application

- The application was developed for the people who loves to cook delicious food by exploring mouthwatering recipes.
- I developed the entire application using technologies for:
 - **Backend**: Spring Web MVC, Java, Hibernate/JPA
 - *Frontend*: HTML, CSS, Javascript, Bootstrap, JS
 - **Database**: MySQL

Asthma Patient Health Monitoring System,

(Academic Project) IOT Device

- Developed a prototype device for self monitoring of Asthma patients.
- Responsible for reading the sensors data individually and by integrating them.
- *Hardware components* : Microcontrollers and various sensors
- Software tools: Arduino IDE and Embedded C