# ULLAS G

## Information Science Graduate

- Bengaluru, India
- 9113613238
- ullasganesh01@gmail.com
- in Ullas Ganesh
- Ullasganesh01

## SKILLS

**Programming Languages :**
Java | C++

**Web Technologies :**
HTML | CSS

**Database :**
MySQL

**Tools and IDE's :**
IntelliJ Idea | VS Code | MySQL Workbench

**Version Control :**
Git and GitHub

## PURSUING

**Java Enterprise Application Development Course**
06/2023 – present

## EDUCATION

**B.E - 8.38 CGPA,**
Sapthagiri College Of Engineering
2019 – 2023

**Pre-University - 87%,**
KLE Independent PU College
2017 – 2019

**10th (SSLC) - 10.0 CGPA,**
Sai City International School
2016 – 2017

An ambitious entry-level software engineer with good problem-solving abilities seeking an opportunity in software development to contribute to a company's success by providing high-quality, reliable software solutions by utilizing my technical skills and knowledge.

## TECHNICAL KNOWLEDGE

- Good Knowledge on concepts of Core Java.
- Good knowledge of Object-Oriented Programming principles.
- Implementation and usage of Collections and Exception Handling.
- Knowledge on JDBC, JPA, Hibernate-ORM tool and Servlets.
- Understanding and usage of Design Patterns - MVC, Singleton and POJO/DTO.
- Good knowledge of SQL/Relational database like MySQL.
- Usage of DDL, DML, DQL, TCL commands.
- Basics of C++ and Python programming language.
- Knowledge on HTML tags and CSS properties.
- Understanding and usage of Git, GitHub and Git commands.
- Having good interactions with IntelliJ IDEA, VS Code and MySQL Workbench.
- Using Maven - Build Tool and Tomcat Server

## INTERSHIPS

**Web Development Intern,** Compsoft Technologies
- Developed "LEAF NOW" website for nature enthusiasts.
- Tools used : HTML, CSS, JavaScript and MySQL.
- I was responsible for the front end design part.

## PROJECTS

**ASTHMA PATIENT HEALTH MONITORING SYSTEM,** IOT Device
- Developed in consideration of self monitoring of Asthma patients.
- Responsible for programming and testing the sensors individually and by integrating them.
- Hardware components : Microcontrollers and various sensors
- Software tools : Arduino IDE and Embedded C