

# G SUSHMITHA



gsushmitha.xworkz@gmail.com



+91-8660282716

## ❖ TECHNICAL SKILLS

### Programming Languages

JAVA

### Web Technologies

- HTML
- CSS
- JAVASCRIPT
- BOOTSTRAP

### Database

- MySQL

### IDE

- ECLIPSE
- VISUAL STUDIO

### Version control

- GIT

## ❖ QUALIFICATION (2016-2020)

Completed bachelor of Engineering from VTU university in computer science and Engineering

## CARRER OBJECTIVE

To secure responsible career opportunity to fully utilize my training and skills while making, sufficient contribution to success of the company.

## TRANING

Work towards Enterprise application development training at **X-workz**

## TECHNICAL SUMMARY

### JAVA:

- knowledge on **Features of Java**.
- **Class** and **objects**
- **Variables** and **Datatypes**.
- **Looping** and **Control Statements**
- Understanding of **Oops** Principles
  - **Abstraction**
  - **Polymorphism**
  - **Inheritance**
  - **Encapsulation**
- Ability to understand **Constructors, Methods, String, Arrays**.
- Implementation of **Overriding** and **Overloading**
- **Type Casting** and **wrapper classes**.
- **Access modifiers** and **Interfaces**
- Knowledge in the use of **Final, This, Super, Static** Keywords.
- **Exceptions** and **Types of Exceptions**

### Web Technologies:

#### HTML

- **HTML Tags**
- **HTML Forms (Elements, headings, images, tables, lists, layout)**
- **HTML Media (video, audio, plug-ins)**

#### CSS

- **Margins**, **Paddings**, **Box model**, **outline**.
- **Links, Lists, Tables, Display, Align, Website Layout**.

Created page on **syntax, Selector, Colours, Borders**.

#### Bootstrap

- Implementation on **BS4 Basic template**.
- **List Groups, Navbar, Forms, Inputs**.

## PROJECT

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### **Project title: "PERFORM EVALUATION OF PLATFORMS USING SOFTWARE METRICES "**

In this project we are testing software quality of various programming platforms. The software products estimation instrument has been applied to the and python programs separately. Number of lines of code (NLOC), Cyclomatic number (CCN), Token count and Parameter count have been utilized to analyze the complexity of a program