# Suhel Pasha

Madar Sab Badavane, Kannekoppa, Holehonnuru, Shivamogga Dist., Bhadravathi Taluq, Karnataka. - 577227 | +919986447145 | suhelpasha.xworkz@gmail.com

### **Education**

# BACHELOR OF ENGINEERING | 2020 | JAWAHARLAL NEHRU NATIONAL COLLEGE OF ENGINEERING

· Stream: Mechanical Engineering

### **Technical Skills**

### PROGRAMMING LANGUAGE

· Java

### **WEB TECHNOLOGIES**

- · HTML
- · CSS
- JavaScript

### **IDE**

- · Eclipse IDE
- · Visual Studio Code
- · Sublime Text

#### VERSION CONTROL

· Git

## **Training**

· Pursuing **Enterprise Application Development** Training at **XWORKZ**, Bangalore.

## Internship

· Attended four weeks **Internship Training** at **BEML Limited**, Bangalore.

# **Degree Project**

· Designed a semi-automatic device to collect garbage from sea shores.

### **Technical Summary**

### **OBJECT ORIENTED PROGRAMMING**

 Knowledge in converting real world scenarios into classes and objects, and write programs involving them.

### **STRINGS**

- · Have Knowledge of String.
- · Know how to store and manipulate sequence of characters.
- · Have knowledge of inbuilt methods required to manipulate string objects.
- · Know how to create custom methods to manipulate string Objects.

### PRINCIPLES OF JAVA

Abstraction

Know how to hide unnecessary details from the user and make only the vital information visible and achieve abstraction.

· Inheritance

Know how to acquire properties from one object to another. Knowledge about the varies ways of acquiring properties.

· Polymorphism

Have knowledge about various ways of doing a certain task.

Encapsulation

Know how to make vital data secure from the user.

### **EXCEPTION HANDLING**

- · Can handle compile time and runtime exceptions.
- · Know how to create custom exceptions.

#### **COLLECTION FRAMEWORK**

- · Have knowledge of Collection Framework.
- · Know how to use the architecture to store and manipulate the group of Objects

### **THREADS**

· Know how to create threads and make the program run with a greater efficiency.

### HTML

- · Knowledge of creating html Pages.
- · Knowledge of using tags efficiently.
- · Knowledge in making a web page in a structure.
- $\cdot \;$  Know how to accept data from user through webpages.

### **CSS**

- $\cdot\;$  Knowledge of styling webpages using css.
- · Knowledge of different methods of styling Webpages.