

## Summary

Seeking a challenging opportunity in an Organization to excel and grow along with the organization by utilizing my knowledge and acquired skills towards fulfilment of organizational vision.

## Skills

- CoreJava
- CSS
- Undergoing training in ABC as Java Full Stack Developer
- HTML 5
- MySQL

## Education

### **B E Mechanical Engineering**

RNS Institute of Technology, Bengaluru, Karnataka  
07/2019  
CGPA 7.06

### **Science**

KLE Independent PU College, Bengaluru, Karnataka  
04/2015  
87%

### **SSLC**

Priyadarshini Vidya Kendra, Bengaluru, Karnataka  
04/2013  
78.88%

## Projects

### 1. "SMART CHILD RESCUE SYSTEM USING IoT"

The project concept "Smart Child Rescue System from Bore wells" uses the concept of sensors, robotics to reduce the death rate by implementing metal plate which prevents children falling very deep by closing itself after being sensed by the IR sensors. The rescuing device is then used to rescue the fallen child which is controlled by the Blynk application. A lot of research has been carried out in the past which concentrates on rescuing the child which has fallen inside but negligible efforts have been made to prevent this. The main objective of this project has been to prevent children from falling inside open bore wells and to rescue them faster using the rescuing device.

## Experience

### **Shrishti Engineering Works**

Tool Engineer, Bengaluru, Karnataka  
02/2020 - 06/2021

Roles and Responsibilities:

- i. Performing Design of Tools.
- ii. Performing AutoCAD 2D Drafting.

iii. Practicing models on Catia, NX Cad.

iv. Had an experience of Drilling, Milling, Surface Grinding, Sparking

v. Doing assembly of the tools as per the requirements of clients like Bosch, Whirlpool, Nash, Hoshi Tools, Healthium Medtech, Hitachi etc.

---

**Hobbies**

Playing Badminton

Travelling