

# VIDYASHREE. H

- +91 9380086238
  - [Vidyachethana00@gmail.com](mailto:Vidyachethana00@gmail.com)
  - [linkedin.com/in/vidyashree-h-575054189](https://www.linkedin.com/in/vidyashree-h-575054189)
  - [github.com/VIDYASHREE98](https://github.com/VIDYASHREE98)
- 

## Career Objective

To obtain a creative and challenging position in an organization that gives me an opportunity for self – improvement and leadership, while contributing to the symbolic growth of the organization with my Technical, Innovative & Logic skills.

## Academic Qualifications

Qualification	University / Board	Institution	Year of Passing	Percentage
BE (E & C)	Visvesvaraya Technological University)	Dayananda Sagar Academy Of Technology And Management, Bangalore	2020	5.2 CGPA
12 <sup>th</sup>	Department Of Pre-University Education	KLK Govt PU College, Birur , Kadur(Tq) , Chickmagalur (D)	2015	66.83%
10 <sup>th</sup>	Karnataka Secondary Education Examination Board	K L K Government Highschool Birur , Kadur (Tq) , Chickmagalur (D)	2013	68.64%

## TECHNICAL SKILLS :

**Programming :** C , Basics of Java

**Web Technology :** HTML, CSS, JAVASCRIPT, BOOTSTRAP

**RDBMS :** MY-SQL

**Tools/IDE :** Visual studio code, My SQL, GitHub, Sublime

**OS :** Windows

## EXPERIENCE :

### WISTRON INFOCOMM MANUFACTURING (INDIA) PVT LTD

Sep 2020 – Jan 2022

- Worked as MLB IPQC in Quality Department

## INTERNSHIPS

- Internship on Industrial Internet of things
- VI Solutions in association with National Instruments  
-Successfully implemented the task and projects using LABVIEW

## Project(s)

- ✓ **Project Title :** Smart Garbage System

**Description:** This project is based on smart garbage system, here we will get the garbage level by sensor.

**Roles & Responsibilities:** Leader

**Team Size:** 3

- ✓ **Project Title :** Cellular mobile detection using LED

**Description:** Here, getting any kind of call or a message for cell phone at that time, the LED is going to be blinked then we will be alerted

**Roles & Responsibilities:** Leader

**Team Size:** 1

- ✓ **Project Title :** Vehicle Motion Detection and Prediction using Logistic Regression

**Description :** Its main objective is to predict the motion of vehicles in future with the help of historical data by implementing machine learning techniques.

## Workshops / Seminars / Trainings Attended

- ✓ Personality Development from CIL
- ✓ Workshop on IOT
- ✓ Workshop on Entrepreneurship

*I hereby declare that the information given by me is true to the best of my knowledge.*

Date:28/06/2023

Place: BENGALURU

VIDYASHREE H

(SIGNATURE)