



# SUHAS R

## CAREER OBJECTIVE

---

I As a fresh graduating student in Computer Science and Engineering with a specialization in Artificial Intelligence and Machine Learning committed to continuous learning and growth. Looking to utilize my technology and leadership skills in an esteemed organization. Seeking opportunities to contribute, learn new skills, and make an impact in the field.

## EDUCATION QUALIFICATION

---

- Pursuing 4th year of Engineering in CSE(AI-ML) from Vidyavardhaka College of Engineering Mysuru.  
CGPA 8.09
- Passed out 12th from KSSEEB in 2020  
Marks 83.83%
- Passed out 10th from KSSEEB in 2018  
Marks 94.4%

## WORK EXPERIENCE

---

Fresher

## PROJECTS

---

- **Crop yield prediction system using SVM algorithm in Machine Learning**  
Crop yield prediction is an important aspect of agriculture that helps farmers make informed decisions about their crops. It involves estimating the number of crops that will be produced in a given area based on various factors such as soil type, weather conditions, and crop management practices.
- **Driver Drowsiness Detection System using Machine Learning**  
The aim of the drowsiness detection system is to monitor driver alertness in real time and provide timely alerts to prevent accidents caused by drowsy driving.

## PERSONAL DETAILS

---

Address - Vasantha beedi,Mamballi,  
Yelandur Taluk,Chamarajnagar Distirct

Date of Birth - 13/07/2002

Languages Known - Kannada,English,Hindi

## CONTACT

---

### Phone

+91 9353551155

### Gmail

[suhas132r@gmail.com](mailto:suhas132r@gmail.com)

### LinkedIn

[www.linkedin.com/in/suhas-r-b60378233/](https://www.linkedin.com/in/suhas-r-b60378233/)

## HOBBIES

---

Watching Movies and Series

Bike Riding

Gardening

## TECHNICAL SKILLS

---

C Programming Language

Python programming

Data Structures

Web Development  
html,css,javascript

## ACHIEVEMENTS

---

Volunteered to organize a C programming workshop through VEEE-Spark