SUHAS R

CONTACT

Phone

+91 9353551155

Gmail

suhas132r@gmail.com

LinkedIn

www.linkedin.com/in/suhas-r-b60378233/

TECHNICAL SKILLS

C Programming Language

Python programming

Machine Learning concepts

Data Structures

Web Development html,css,javascript

HOBBIES

Bike Riding

Watching Movies and Series

Gardening

ACHIEVEMENTS

Volunteered to organize a C programming workshop through VEEE-Spark

CAREER OBJECTIVE

I am a fresher Artificial Intelligence and Machine Learning Engineer who is well-organized and a great team player. Thrives for practical knowledge and always enthusiastic to learn new things.

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%

PROJECTS

- **Crop yield prediction system using SVM algorithm in Machine Learning**

  Crop yield prediction is a Machine Learning project 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 drowsiness detection system aims to monitor driver alertness in real-time and provide timely alerts to prevent accidents caused by drowsy driving.

- **Age and Gender Classification Model using CNN**

  The Age and Gender Classification Model aims to predict the age and gender based on the input image. An accuracy of 92% was achieved.

- **Hand Written Digits Classification System**

  Built a Convolution Neural Network to identify hand written digits based on the MNIST dataset. Accuracy of 98.2% was achieved.

PERSONAL DETAILS

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

Date of Birth - 13/07/2002

Languages Known - Kannada,English,Hindi