TEJAS S

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github.com/Tejasshetty08

INTERNSHIPS

- **Participated in short term training program on Basic Electrical Lab**
- **Worked as intern on the domain machine learning(Object detection) , parsing files and extracting bounding boxes at "Elektrobit India Private Ltd"**

TECHNICAL SKILLS

- **O**perating System: Windows

- **P**rograming Languages: c++ , Java , Python

- Android , Machine Learning , Web Development

- React , Nodejs(basics)

Courses

- **Programming for Everybody (python) at Coursera.**
- **Machine learning basics at Coursera.**
- **Python and Java at Programize Python**

CAREER OBJECTIVES

To achieve a challenging position in industry and to use my technical communication and interpersonal skills for the growth of Organization as well as my career

EDUCATIONAL QUALIFICATIONS

- **BACHELOR OF ENGINEERING :** Computer Science and Engineering at Channabasaveshwara Institute of Technology, GUBBI
  Currently pursuing with aggregate CGPA - 60
- PRE-UNIVERSITY COURSE(PCMB) - Karnataka PU Board Mahesh PU College,TUMAKURU
  2016 Passed out
- Schooling - State Board : Maruthi Vidya Kendra , TUMAKURU
  2014 Passed out

Projects

- **Wedding Management System :**(stand alone)
  This project , provide the details of bride and groom. This website helps to get the complete detail such as kundali , caste and some of the personal details of bride and groom.
- **Basket ball Court Counting :**
  Court Counting is the basic stand alone application which help in calculating score of the two team , it has the features such as reset ,button supports only basket ball score value exm: +2,+3
- **Robot Movement (Computer Graphics):**
  This a basic project which help to show robot movement using some of the computer graphic
- **Pedestrian detection :**
  This project , help in head count of pedestrian at traffic signals , auditorium , conference and help in the crowd management or improving the security at the hospitals. Mainly this projects calculates number of person at particular area.

PERSONAL DETAILS

- Date of Birth : 14/04/1998
- Languages Known :
  Kannada(mother-tongue) ,
  English , Hindi .

- **Hobbies and Interests** : Playing
  Shuttle badminton , Cricket ,
  dancing and always interested
  to develop my skills.
- **Strengths** : Self disciplined ,
  honest , flexible to work under
  any environment and location ,
  a good team leader.

- Address : Tejas S s/o R
  Shivaswamy "Shanmukha
  building" , 4rth main , 4rth cross
  1st link , Jayanagara(west)
  TUMAKURU-02

Projects

- **Object detection :**
  Detects car and drawing bounding box around
  cars. This mainly helps in "Automatic Vehicle
  Detection", it clearly differs the cars on road from
  other objects present on the road.

WORKSHOPS

- Workshop on Artificial Intelligence conducted at
  BITS Pilani Hyderbad on 27th October 2018.
- Workshop on Data Science conducted at BITS
  Pilani Hyderabad on 20th October 2019.
- Workshop on Data Structures conducted at ABC
  Bengaluru on 11th August 2019 .
- Social workshop on name "Safalata Apni Mutthi
  Mein" held by Vijaya Karnataka at KIT , Tipturu.

Achievements

- Runner up hackathon held at CIT Campus.

- Represented Cricket team of my college
  held at Jyothi Institute of Technology.

- Winner of the dance competation held at
  CIT GUBBI.