MANJUNATH P

AVID WORKER, TECH ENTHUSIAST

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SUMMARY

A skilled multi-tasker passionate about Problem-solving, Software Development, and Data Science.

Looking for opportunities to hone my skills to ensure my professional growth and benefit the organization

EDUCATION

The National Institute of Engineering:

- Currently studying as a computer science student
- August 2018 May 2022
- CGPA: 9.2 (average up to 4th sem)

PROFESSIONAL SKILLS

- Programming Languages: C, C++, Python, Java.
- Web development: HTML, CSS, Bootstrap.
- Additional Skills: Data Structures and Algorithms, Operating System, Computer Networking, Git,
- Operating system: Windows, Linux.
- Database: MYSQL

EXTRA-CIRRUCULAR

Hackathons:

- Participated in the state-level Hackathon held by JSS
 College Mysuru and built a website to help farmers and sell their products and get more profit.
- Participated in National level Hardware Hackathon held by VVCE Mysuru and built pregancy project which helps pregnant ladies during emergencies.

Additional activities:

- Attending the workshops.
- Participated in bodybuilding and winner in weight lifting.
- Participating in coding competition and won one of the competitions held by IEEE.

Extra Courses:

- Completed the Introduction to Programming using python from foxmula and got MTA certificate.
- Completed The bits and bytes of Computer Networking And Introduction to git and GitHub on Coursera sponsored by Google.

WORK EXPERIENCE

Campus Ambassador From Cisco

- · Currently working
- Conducting Events and Being a face to our collage from Cisco.

Campus Ambassador From Coding Club India

- October 2020 January 2021
- Conducting Events, Interacting with students.
- Conducting Interviews to other candidates.

Bolt IoT Student Partner Internship Program

- February 2020 April 2020
- Done the campaign to sell their products to student
- Got the certificate for best performer

Internship at Foxmula under Inversion Consultancy LLP

- April 2020 May 2020
- Created a Hangman Game from scratch using python
- The game is about guessing the word for a given hint

PROJECTS

Blood Donation Website

- This is DBMS mini project which is a website built using Mysql, and Flask. Which stores the information of Donor and also blood bank.
- github.com/manjup21/Blood-Donation

Twitter Sentiment Analysis

- This is a Machine Learning classification project in which the model predicts that person is happy or not through their tweets.
- github.com/manjup21/Twitter-Sentiment-Analysis

Personal Voice Assistance:

- A Personal Assistance that understands speech and replies, in addition to it will perform several tasks. This Program is built completely using python.
- github.com/manjup21/Jarvis

Hangman Game:

- This is a game created completely using python. Game is about guessing the word for the given hint.
- lab.inversion.co.in/manjunath-p/hangman.git