

MANJUNATH P

CONTACT DETAILS

Number: +91-7829187761

Email: manjup2128@gmail.com

Portfolio: www.manjup2128.netlify.app

github: github.com/manjup21

CARRIER OBJECTIVE

To work for an organization that provides me the opportunity to improve my skills and knowledge to grow along with the organization objective

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)

SPSM PU Science College ,Davangere:

- Course : PCMB
- June 2016 - March 2018
- Percentage : 91.5%

PROFESSIONAL SKILLS

- Programming Languages: C, C++, Python, Arduino.
- Web development : HTML, CSS.
- Additional Skills; Computer Networking, Git.
- Operating system: Windows, Linux.
- Database: MYSQL

EXTRA-CIRRICULAR

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 pregnancy 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/Jarvis

Personal Voice Assistance:

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

Hangman Game:

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