

# MANJUNATH P

## CONTACT DETAILS

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github: [github.com/manjup21](https://github.com/manjup21)

## CARRIER OBJECTIVE

To work for an organization which 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 upto 4th sem)

### SPSM PU Science College ,Davangere:

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

### Prema Jyothi Convent ,Kadur:

- SSLC
- June 2015 - March 2016
- Percentage : 94%

## PROFESSIONAL SKILLS

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

## WORK EXPERIENCE

### Bolt IoT Student Partner Internship Program

- February 2020 - April 2020
- Done the campaign to sell their product 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

### Twitter Sentiment Analysis

- This is a Machine Learning classification project I which the model predicts that person is happy or not through their tweets.
- [github.com/manjup21/Jarvis](https://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](https://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](https://lab.inversion.co.in/manjunath-p/hangman.git)

## EXTRA-CIRRUCULAR

### Hackathons:

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

### Extra Courses:

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

### Additional activities:

- Attending the workshops.
- Participated in body building and winner in weight lifting.
- Participating in coding competition and won one of the competition held by IEE.