

# Manoj Pawar SJ

+91 9980868514

manojpawarsj.mp11@gmail.com

<https://www.linkedin.com/in/manojpawarsj/>

## CAREER OBJECTIVE

To pursue a challenging career and be part of a progressive organization that gives scope to enhance my knowledge, skills and to reach the pinnacle in the Industry with sheer determination, dedication and hard work.

## TECHNICAL SKILLS

- Operating systems : Windows, Ubuntu 20.01.
- Programming : C, C++, Javascript, Python.
- Tools : MS-Visual Studio 2017, Pytorch

## SKILL HIGHLIGHTS

- Creative designer
- Interpersonal
- Strong decision maker
- Complex problem solver

## MAIN PROJECTS

- **ACCIDENT DETECTION USING DEEP LEARNING.**
  - Using Deep learning and computer vision to detect accident in cctv/dashcam and inform nearby hospital.
  - Experienced various tools like PyTorch, tensorboard.
  - Implementation Background: Python

## MINI PROJECTS

- **VENT CHAT**
  - Random 2v2 chat application to connect users accross internet.
  - Implementation Background: HTML , CSS, Javascript, Nodejs
- **APPTRACKER**
  - A activity tracker for tracking usage details and website with detail usage analysis
  - Implementation Background: Python.
- **DOG AND CAT CLASSIFICATION USING DEEP LEARNING**
  - Image classification task using deep learning techniques
  - Implementation Background: Python.
- **HAND WRITTEN TEXT CLASSIFICATION WITHOUT ML LIBRARY**
  - A hand written text and number classifier without any ml library like tensorflow.
  - Implementation Background: Python.

## ACHIEVEMENTS

- 1<sup>st</sup> place in project submission of Sathyabama University

## CO-CURRICULAR ACTIVITIES

- Participated in **SMART INDIA** hackathon 2019
- Participated in **Sathyabama hack4gud** hackathon 2019

## QUALIFICATION

- SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY,  
**Bachelor of Engineering in Computer Science, 7.8 CGPA.**

## PERSONAL PROFILE

- Date Of Birth : 11-MAY-2000
- Gender : Male
- Marital Status : Unmarried
- Address : Door. No 2011 10th cross Anjaneya Badavane, Davangere-577002.
- Nationality : Indian
- Hobbies : Concept developing, Designing, Digital Art, Board games,  
Deploying android custom rom
- Languages : English, Kannada, Lambani, Hindi.