



Manoj Pawar

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Chennai, Mumbai

EDUCATION

Bachelor of Computer Science (B.C.S.), Computer Science & Engineering (2018 - 2022)

Sathyabama Institute Of Science And Technology

CGPA : 7.40/10

XII (Senior Secondary), Science

Year of Completion: 2018

KARNATAKA STATE BOARD Board (Shree Puspa Mahalingappa PU College, Davangere)

Percentage : 75.30%

POSITIONS OF RESPONSIBILITY

- Member of Microsoft club
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TRAININGS

Python For Data Science

National Programme On Technology Enhanced Learning (NPTEL) (Online)

Sep 2019 - Nov 2019

Certificate link : <https://bit.ly/3404Z97>

Python for data science

Things i have learnt are

1) numpy and pandas

3) matplotlib and seaborn

5) linear and logistics regression using scikit-learn

PROJECTS

Dogs and class Image classifier using CNN

Dec 2019 - Dec 2019

<https://github.com/manojpawarsj12/dog-cat-classifier>

without using transfer learning or any pretrained model, i have designed my own CNN model using pytorch to detect dogs and cats faces with 86% overall accuracy

A full adder circuit using Quantum logic gates

Dec 2019 - Dec 2019

<https://github.com/manojpawarsj12/QuantumStuff>

A Quantum logic gate circuit that can add any 2 binary numbers using ibmqiskit

A python script that can track user activity

Nov 2019 - Nov 2019

<https://github.com/manojpawarsj12/apptacker>

A python script that can eventually track website and user application on windows machine. WE CAN view the usage details and a nice looking graph of our usage on any windows machine

MNIST fashion and handwritten character recognition

Nov 2019 - Nov 2019

https://github.com/manojpawarsj12/machine-learning-exercise/tree/master/neural_networks

A deep learning based hand written number recognition written using python

A flappy bird which plays itself using NEAT algorithm

Oct 2019 - Oct 2019

<https://github.com/manojpawarsj12/games/tree/master/flappybird>

A simple AI flappy bird which is designed and coded in python, the cool thing about this was it can play itself using NEAT algorithm

SKILLS

Python

Intermediate

Machine Learning

Intermediate

C++ Programming

Intermediate

Git SVN

Advanced

Shell Scripting

Advanced

C#

Beginner

Golang

Beginner

C Programming

Intermediate

WORK SAMPLES

GitHub Profile:

<https://github.com/manojpawarsj12>

Other Portfolio Link:

<https://manojpawarsj12.github.io/>