

Highly organised and a passionate engineer with an attitude to learn new technologies and wants to be part of a challenging team which strives for the growth of the organisation and provides me an opportunity to enhance my skills

EDUCATION

Bachelor of Engineering

Army Institute of Technology

07/2015 – 06/2019

Pune, Maharashtra

Electronics and Telecommunication

CGPA: 7.23

Intermediate Education

Sir Pratap Senior Secondary School

05/2013 – 05/2014

Jodhpur, Rajasthan

PCM

Aggregate: 78.6

Secondary School Education

Holy Angel's School

05/2011 – 05/2012

Chinaur, Uttar Pradesh

10th

Aggregate: 75

PROJECTS AND INTERNSHIP

Implementation of Vedic Maths

Army Institute of Technology

07/2018 – 06/2019

Pune, Maharashtra

Highlights

- Group Leader
- Implementation of functions on FPGA

Machine Learning(Minor Project)

Hand Written Digit Recognition

Courses

- Used MNIST Dataset
- Used CNN

IMDB Sentimental Analysis

To predict if review is positive or negative

Courses

- Used Neural Network
- Data from Keras

Facial Recognition

Can be used for security System

Courses

- Used Knn
- Used Data of 10 people Face

AI IMAGE CAPTION BOT

Gives Caption for a Image

Courses

- Flickr8k Dataset
- Used CNN and RNN

SKILLS

Machine Learning

Python

Data Structures

Algorithms

C(Basic)

COURSE

Machine Learning (09/2019 – 11/2019)

– CODING BLOCKS

Data Structures and Algorithms in Python

– CODING NINJAS

Python and Data Structures

– NPTEL

ACHIEVEMENTS

Under 15 District Champion

Badminton

Junkyard Wars

Winner 2 times

Robo Race

Winner 2 times

Model Making

Winner 2 times

Contraption

Winner 1 time

LANGUAGES

English



Hindi



HOBBIES

Playing Badminton

Online Gaming

Reading About New technology