

EDUCATION

Bachelor of Technology (B.Tech), Computer Science & Engineering

Jawaharlal Nehru Engineering College

2018 - 2022 CGPA: 9.15/10

Senior Secondary (XII), Science

D.N.C.V.P

(MAHARASHTRA BOARD board)

Year of completion: 2018

Secondary (X)

Godavari English Medium School

(CBSE board)

Year of completion: 2016

CGPA: 10.00/10

JOBS

Student Developer

Github, Virtual

May 2020 - Present

INTERNSHIPS

Software Engineer Virtual Experience

JPMorgan Chase & Co., Virtual

Jun 2020 - Present

Campus Ambassador

Kriger Campus, Virtual

May 2020 - Present

In this Internship, I am supposed to promote this organization in my campus. Along with it I am also contributing in the technical development of this platform.

Student Developer

Github, Virtual

May 2020 - Present

POSITIONS OF RESPONSIBILITY

Contributor at Stack Overflow

Beta Tester at Coursera

Beta Tester at Google

Project Associate in Smart India Hackathon Project

Technical team member for CSI Jnec chapter

College Ambassador for Indian Open Source Community

TRAININGS

Google Cloud Essentials

Google, Online

May 2020 - May 2020

https://google.qwiklabs.com/public_profiles/e8c1ce80-d056-4e6f-8062-c10f68c4f2dc

Six Sigma White Belt Certification

Aveta Business Institute, Online May 2020 - May 2020

Devops Fundamental

Indian Opensource Community, Online Apr 2020 - May 2020

Data Science

IBM, Online

Jan 2020 - Feb 2020

Data Science using python training by IBM.

AWS: Fundamentals Of Cloud Computing

Amazon, Online

Jan 2020 - Feb 2020

Fundamental training on AWS cloud computing instances.

Digital Marketing

Google, Online

Dec 2019 - Jan 2020

A fundamental 40 hrs training program on Digital Marketing by Google.

Python

udemy, Online

Jun 2019 - Jun 2019

Python bootcamp

Web Development

udemy, Online

Dec 2018 - Jan 2019

I have basic. Knowledge of web. Development

PROJECTS

Best Classifier in Machine Learning

May 2020 - May 2020

I tried to practice all the classification algorithms that I have learnt. I have first loaded a dataset using Pandas library, and apply the following algorithms, and find the best one for this specific dataset by accuracy evaluation methods.

First Wordcloud

Apr 2020 - Apr 2020

https://github.com/anayjoshi1608/python_projects/blob/master/wordcloud.py

A simple generation of wordcloud using different concepts and libraries of python.

Analyzing US Economic Data and Building a Dashboard

Feb 2020 - Feb 2020

Please have a look on below link:

https://eu-gb.dataplatform.cloud.ibm.com/analytics/notebooks/v2/aa60c2be-fcc2-4112-913b-72ed97c2b2b3/view?access_token=999320

Railway Announcer

Dec 2019 - Jan 2020

https://github.com/anayjoshi1608/python_projects/tree/master/railway_project

This project basically fetch the data from an excel sheet, and convert the data into small announcement audio clips.

Jarvis

Nov 2019 - Dec 2019

https://github.com/anayjoshi1608/python_projects/blob/master/jarvis/jarvis.py

Jarvis is a voice operated computer assistant developed using several modules of python.

It can perform various operations like initiating application, google search and many more.

Akhbaar

Nov 2019 - Nov 2019

https://github.com/anayjoshi1608/python_projects/blob/master/akhbar.py

It is a python based application, which fetch the latest news using APIs of Times Of India, and then usiny pyaudio it speaks or recite all the fetched news headlines.

Project Tracking System

Feb 2020 - Present

Beginner

An online project tracking system for an automobile firm Tool Tech.

SKILLS

C Programming Advanced	Python Advanced
Bootstrap Intermediate	PHP Intermediate
MySQL Intermediate	English Proficiency (Spoken) Advanced
English Proficiency (Written) Advanced	Adobe Photoshop Intermediate
Adobe Illustrator Beginner	Data Science Intermediate
Machine Learning	Flask

Intermediate

MS-Office

Advanced

WORK SAMPLES GitHub profile

https://github.com/anayjoshi1608/

Other portfolio link

http://hr.gs/21slkyb

ADDITIONAL DETAILS University Topper for academic year 2018-19

Council coordinator in Razzmatazz 2020.

Razzmatazz is a cultural fest I of Jawaharlal Nehru Engineering College.

Youtuber-Self employed.

I have a youtube channel based on Python topics.

Its name is Coders Life

Channel Link: https://www.youtube.com/channel/UC-

VGWmta3IC2pU5bFbC3p6Q/featured