Ramansh Sangal

Student

Aspiring machine learning engineer and an analyst working in the field of Data Science and Data Analytics for more than a year now. Passionate about coding and ability to perform well in a team. Loves to learn skills that help me to be a better person physically and mentally.

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🌐 ramansh03.github.io

github.com/ramansh03

EDUCATION

B.Tech(CSE)
ABES ENGINEERING COLLEGE

06/2018 - 06/2022   *Ghaziabad*

Percentage
- 80.11%

12th CBSE
MAPLES ACADEMY

05/2017 - 05/2018   *Deoband*

Percentage
- 93.4%

WORK EXPERIENCE

Participant
Let's Grow More

05/2021 - Present

Achievements/Tasks
- Joined as an open-source contributor in the domain of Machine Learning and Data Science. Looking forward to contributing and be a part of open source.

Research Intern
PiAnalytix

10/2020 - 12/2020

Achievements/Tasks
- It was a research-based internship in which our team had to create an ML model or a Deep Learning model based on some social causes. My team created an ML model based on 'Mental Health Issues in Tech World'.

Intern
The Sparks Foundation

08/2020 - 10/2020

Achievements/Tasks
- I was a Data Science and Business Analytics Intern where we were provided day to day tasks to implement various ML algorithms on given data sets and visualize them using Tableau
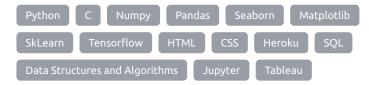
TRAININGS

Python Training(ABES Engineering College)
(05/2019 - 07/2019)

RPA Training(ABES Engineering College) (04/2020 - 06/2020)

Data Analytics Training(ABES Engineering College)
(10/2020 - 12/2020)

SKILLS

Python · C · Numpy · Pandas · Seaborn · Matplotlib · SkLearn · Tensorflow · HTML · CSS · Heroku · SQL · Data Structures and Algorithms · Jupyter · Tableau

PERSONAL PROJECTS

Portfolio Website (05/2021 - 06/2021)
- https://ramansh-portfolio.netlify.app
- It is a personal portfolio website to showcase my projects and experiences. It is my first hands-on practice of HTML-CSS.

Flight Price Predictor (11/2020 - 01/2021)
- https://flight-03.herokuapp.com
- It was an end to end Machine Learning project which predicted the flight fare based on some features.
- Accuracy-80%

FDI Analysis (10/2020 - 10/2020)
- GitHub - ramansh03/Tableau
- This a Tableau dashboard project. It analyzes the trend of FDI(foreign direct investment) of various sectors in India.

Real Estate Price Prediction (09/2020 - 10/2020)
- Github-ramansh03/Real_estate
- It was a regression project which basically tells the estimated price of real estate, particularly in Bangalore. The dataset was taken from Kaggle. In this project, data cleaning was the major part.
- Accuracy-84%

CERTIFICATES

Python for data science and machine learning Bootcamp-UDEMY

Developing Soft Skills-NPTEL

Enhancing Soft Skills-NPTEL

Programming Essentials in Python-CISCO

SQL(Basic)-Hacker Rank

ACHIEVEMENTS

Code Chef-3 Stars

Hacker Rank-5 Stars for Problem Solving

Hacker Rank-5 Stars for Python

Hacker Rank- 4 Stars for SQL