Vodnala Sricharan

III B.Tech JNTUHCEJ

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EDUCATION

B.Tech in Information Technology

JNTUH College of Engineering Jagtial

07/2018-Present   CGPA : 7.2

Intermediate (XI & XII)

SR Junior College

06/2016-05/2018   Percentage : 96%

SSC

St.John's High School

06/2011-05/2016   CGPA : 9.8

PROJECTS

Online Classes Bot (11/2020-12/2020)

- Online Classes Bot is a telegram bot which can be deployed to a server(heroku or on your local machine), It can attend your Google Meet and Zoom classes for you.
- Link to Github repo : github.com/vodnalasricharan/onlineclassesbot

Review Scraper (09/2020-11/2020)

- Created a website using Flask which scrapes the best reviews of a product from flipkart.
- Link to Github repo : github.com/vodnalasricharan/flipkart-review-scrapper/

Hostel Management System(07/2020 - 09/2020)

- Developed a website for hostels using Django Framework where all tasks can be managed securely through QR codes and Database.
- Link to Website : [Link]

Student Performance Prediction(10/2020 - 10/2020)

- Built different ML models that predict the performance of a student by taking some data.
- Link to Website : studentperformanceanalyzer.herokuapp.com/

SKILLS

C , C++ , Python , SQL , Data Structures , Data Analysis , Flask , Django , Machine Learning , DBMS , OOPS

INTERNSHIPS & TRAININGS

Intern as Data Analyst

The Sparks Foundation

11/2020-12/2020   *online*

- Worked on given data and made analysis of each and every keen point through visualizations using python.[Link]
- Certificate of completion[Link]

Machine Learning & Deep Learning

Ineuron.ai

06/2020-02/2021   *online*

- Certificate of completion[Link]

ACHIEVEMENTS

"Deep Learning Challenge: Identify the Dance Forms" at HackerEarth

Top 1% out of 6000 submissions where different dance forms are recognized in the images using Resnet34.

"Machine Learning: Will your employees leave you?" at HackerEarth

Top 8% out of 5000+ submissions where the attrition rate of Employee is predicted using XGBoost and NeuralNetwork.

CERTIFICATES

1) Problem Solving through Programming in C
          (01/2019 - 04/2019)-*IIT Kharagpur*[Link]
2) Python for Data Science
          (01/2021 - 02/2021)-*IIT Madras*[Link]
3) Deep Learning - GUVI
                    One Fourth Labs[Link]
4)TCS - National Qualifier Test
                    Aptitude[Link]
5)TCS - National Qualifier Test
                    IT Programming[Link]

LANGUAGES

English,Telugu,Hindi

INTERESTS

Social Clubs , Blogging