Mani Teja

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Profile

Summary: An independent and self-motivated student with proven ability and experienced in developing web application using Data Science projects with DS and Algo. I have also participated in various competitions of competitive programming.Recognized by professors, colleagues, and peers as a personable, dedicated performer who demonstrates innovation, communication, and teamwork to ensure quality, timely project completion.

Achievements:

- **I am coordinator in Department Fests**

- **I got a prize in PDF presentation**

- **I am done mini project line robo using Arduino.**

- **Proven ability** of experience in **Software Development and Project Implimentation and experience as Junior Data Scientist or Intern**
- Completed Internship in The Sparks Foundation

    - **Programming Languages**: Python, C, R, SAS

    - **Skills:** Machine Learning, Deep Learning, Artficial Inteligence, Conolution Neural networks, Sklearn Libraries, Pandas Libraries, Tensorflow, NLP

    - **Databases:** Hadoop HDFS ,SQL , Mysql.

    - **Cloud Platform:** Heroku, Postman

    - **Platforms and Misc:** Anaconda, Jupyter Notebook,Pycharm,Spyder IDE,Visual Studio 2017,VS 2016, Anaconda,python IIS, Google Colab

- **Other Skills:Posess the quality of a good story teller**
- Team player with effective communication skills and proven abilities in resolving complex issues.

Employment Scan

1. Industrial experience 6 months in New Generation Electronics.
2. Internship of 2 months in The Sparks Foundation

Functional Responsibilities

- Involved in Data Preprocessing Techniques for making the data useful for creating Machine Learning models
- Owned and executed end to end multiple data science projects
- Translate product requirements into analytical requiremnets/specification, design and develop required functionality.

- ℵ Involved in creating various regression and classification algorithms by using various sklearn libraries such as Linear Regression,Decision Trees,Naïve Baye's
- ℵ Involved in creating Machine Learning models for test A/B content which is useful for making better decisions regarding the products
- ℵ Blogger for sharing Data Science related technolofies in Medium, TowardsData Science
- ℵ Involved in designing the neural networks using Tensorflow for various internal projects within the company such as automated chatbots using NLP

Academia

2019   **B.Tech(Electronics and Comunication)** from Bapatla Engineering College,

Bapatla, Acharya Nagarjuna University. Secured 6.8 CGPA

2015   **Diploma(Electronics and Communication)** from Government Institute of Electronics,

Secundrabad, Osmania University, Secured 66%

2011   10th from Bandla Bayapa Highschool, Vetapalem, Andrapradesh, Secured 78%

REPRESENTATIVE PROJECT EXPERIENCE SUMMARY

Client	Project	Technology	Roles	Duration (in months)
Acadamic Project	A Recounfigurable short microstrip patch antenna polarization and diversity pattern	HFSS	• Design antenna • Prepare documentation	6
NA	Apple Stock Market Forecasting	Python, Deep Learning In recurrent neural network LSTM	• Develop the project	1
NA	Flight Price Prediction	Python, Machine Learning, Sklearn Libraries	• Develop the project	1

Github Link:
 https://github.com/Maniteja216

Strength

Positive Attitude: To progress positively under all circumstances with conviction and maturity in approach.
Adaptability & Flexibility: To adapt accordingly under the application of adverse or pressure conditions without deviating from critical to quality concerns.
Enthusiasm for Learning: Endlessly strives to learn through different activities.

Endorsement

I hereby declare that the information furnished above is complete and true to the best of my knowledge.

Date:
Place: Mani Teja Dantam