SRI CHANDANA GUNDI

Data Analyst

Data Analyst skilled, competent and hands on experience in data analytics with organized, enthusiastic and focused approach to work seeks to establish a career with a company desirous of building a solid team of analysts for business development and strategy design purposes.



🔀 siri.chandana315@gmail.com

7799809929

Hyderabad, India

16 July, 1995

in linkedin.com/in/sri-chandana-gundi-b6816b110

S live:.cid.1f1fafae71c5e762

github.com/siri315

TECHNICAL SKILLS

CODING Python, R, SQL MACHINE Random Forest, Decision Tree, KNNs, XG

LEARNING Boost, Linear Regression, Logistic

Probability & Statistics

Regression, K Means, Hierarchical

Clustering

ANN

LIBRARIES Pandas, Numpy, Matplotlib, Seaborn,

Plotly, NLTK, sklearn, Tensor Flow

DEEP LEARNING

THEORITICAL

BI TOOLS Power BI, Tableau

MS - OFFICE Excel, Word, PPT

WORK EXPERIENCE

PROCESS ASSOCIATE

CTS - Cognizant

10/2017 - 10/2018 Hyderabad

Roles / Tasks

• Responsible to ensure that articles that are being uploaded by any publisher who registers a website with instant articles are accepted or rejected based on the scrutiny.

- Ensuring elimination of violent content appearing on social networking platform.
- Execute duties as defined in BRAND SAFETY TEAM and parallelly support team as Auditor.

Contact: Sai (T.L.) - 9052394563

EDUCATION

Post Graduation Program - Data Analytics IMARTICUS

06/2020 - Present Hyderabad

Bachelor of Engineering - ECE Megha Institute of Engg & Tech

2012 - 2016 Hyderabad

PROFESSIONAL PROJECTS

STOCK SENTIMENT ANALYSIS - NLP (2020)

- Scraped news headlines for Amazon, Facebook then applied sentiment analysis on financial news headlines from [Finviz](https://finviz.com).
- https://github.com/siri315/DATA-SCIENCE-PROJECTS/tree/main/STOCK%20SENTIMENT%20ANALYSIS%20AND%20CLASSIFICATION

DEPLOYED CAR PRICE PREDICTION USING FLASK AND HEROKU - REGRESSION (2020)

- End to end implementation and deployment of Machine Learning Car Price Prediction web application created with Flask deployed on the Heroku platform. Heroku Link (https://carpriceprediciton1.herokuapp.com/).
- https://github.com/siri315/CAR_PRICE_PREDICTION/tree/main

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PROFESSIONAL PROJECTS

AIR QUALITY PREDICTION - REGRESSION (2020)

- Environment Air quality Abstract: Contains the responses of a gas Multi sensor device deployed on the field in an Italian city. Hourly responses
 averages are recorded along with gas concentrations references from a certified analyzer.
- https://github.com/siri315/DATA-SCIENCE-PROJECTS/tree/main/AIR%20QUALITY%20REGRESSSION

POWER BI PROJECT ON ATLIQ HARDWARE COMPANY (2020)

- An automated dashboard providing quick & latest sales insights in order to support data driven decision making. To unlock sales insights that are
 not visible before for decision support and analyze Company information using Power BI tool by connecting MYSQL database.
- https://github.com/siri315/POWER-BI-PROJECT/tree/main/Sales%20Insights

CERTIFICATES

Deep Learning Masters (2020 - Present) INEURON

Probability and Statistics. (2020) *UDEMY*

SQL (2020)

IMARTICUS

Machine Learning (2020)

UDEMY

ACHIEVEMENTS & AWARDS

· Achieved Ace of Rookie award (2018)

CTS

Achieved Spotlight award (2018)

CTS

LANGUAGES

English

Hindi

Professional Working Proficiency

Professional Working Proficiency

Telugu

Native or Bilingual Proficiency

INTERESTS

Acrylic Painting

Music

Interior Decor