SKILLS

Python

- NumPy,
- Pandas,
- Matplotlib,
- Seaborn
- Sklearn
- statsmodel,
- BeautifulSoup

AWS

- S3
- IAM
- EMR

SQL,HIVE Tableau Juypter Notebook PostgresSQL **MYSQL**



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CONTACT

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ABOUT ME

Aspiring data analyst, data scientist Analytical and quick learner with an ability to identify fine points of data in a sea of information. Well- versed in machine learning, statistics and data visualization. Able to process new data quickly and communicate it effectively and clearly.

PROJECTS

EDUCATION

ILITTLE JOHN MOORE'S UNIVERSITY

Aug 2020 - Present MS in DATA SCIENCE

BMS INSTITUTE OF TECHNOLOGY

2012 - 2016

B. E. Electrical & Electronics

PRE-UNIVERSITY

2010 - 2012 Foundation in Science

BIKE RENTAL SHARING

Built a multiple linear regression model to predict bike rentals and the variables contributing to it.

HELP INTERNATIONAL CLUSTERING

The objective was to find countries in dire need of financial aid. Used clustering algorithms to build a model which divides countries into various clusters based on their socio economic and health conditions. Both Means and Hierarchical clustering algorithms were used.

LEAD SCORING

Built a logistic regression model and assigned a lead score to each of the leads which could then be used by the company to target potential leads.

EXPERIENCE

2019 -

THERMAL DATA ENGINEER @ SVE/ISRO Present

Achievements/Tasks With a team of scientist realized thermal testing of 10 satellites including the successful Chandrayan-2 Thermal Report Generation Contact: Usha DS - SD scientist

2017 -2019

-2021

SERVICE ENGINEER @ GOSTOL TST LTD / ZETA INDIA LTD

Shot blasting Machine Achievements/Tasks Led Installation of Machines in different Projects at different Parts of India with Maintenance rate well below 2 % Customer Site Engineer On site Installation Contact: Aditya Ural - Sales Manager

CERTIFICATIONS

2020 DATA SCIENCE FROM UPGRAD

specilazation: DATA Analyst/Business Intelligence



