RAKSHITH KS

DATA SCIENCE ENGINEER

Data Science Engineer familiar with gathering, cleaning and organizing data for use by technical and non-technical personnel. Advanced understanding of statistical and other analytical techniques. Highly organized, motivated and diligent with significant background in Data Science.



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Linkedin://@rakshith-KS

www

Github://@Rakshith-ks-14



- · Problem Solving
- · Critical Thinking
- · Creative Thinking
- Interpersonal Skills



- Python
- NoSQL
- Machine Learning
- Data Visualization
- Statistic



- BeautifulSoup
- Numpy
- Pandas
- SciKit-Learn
- Matplotlib
- Seaborn XGBoost



2019-07 -Data Science Engineer

> Test Yantra Software Solutions, Bengaluru, Karnataka

- Working as a Data science Engineer, Responsible for cleaning, and visualizing the data.
- · Maintaining the records, analyzing and building the Statistical model
- Created the predictive models based on the company requirements using Machine Learning Algorithms.



2013-07 -2018-07

Bachelor of Engineering: Electrical. **Electronics And Communications** Engineering

Rajeev Institute Of Technology - Hassan



QSP DATA ANALYSIS (QSP), TELECOM DATA ANALYSIS Django Rest Frame Work (Test Yantra Software Solutions) | DATA SCIENCE ENGINEER

July 2019 - Sep 2020 | Bangalore, India

- · Working as a Data science Engineer, Responsible for cleaning, analyzing, visualizing, modelling and prediction to meet the business requirement.
- Building the models on Percentage of students hiring for different companies and Attendance of the students for QSP Data Visualization, Modelling
- Technology used- Python, Machine learning, Diango, google colab, Tableau