



Shiva Chandra Kante

Data Analyst

An enthusiastic person who has a degree in Computer Science. Machine learning aspirant and loves to learn its implementation in various fields. Fast Learner and beliefs in implementation rather than theory. Quick learner with a positive attitude ready to make an immediate impact.



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09 March, 2000



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github.com/shivachandrakante

SKILLS

C++

Excel

Java

Keras

MySQL

OpenCV

Python

Scikit Learn

Tableau

LANGUAGES

English

Full Professional Proficiency

Hindi

Native or Bilingual Proficiency

Telugu

Native or Bilingual Proficiency

INTERESTS

Badminton

Chess

Cricket

Deep Learning

Movies

Travelling

EDUCATION

B.Tech (Computer Science Engineering)

Lovely Professional University, Phagwara. [📄](#)

08/2017 - 05/2021

8.11

XII(TSBIE)

Sri Chaitanya Junior College, Hyderabad.

06/2015 - 04/2017

96.8%

X(SSC)

Bhagavathi High School, Karimnagar.

04/2015

8.7

WORK EXPERIENCE

Data Analyst

HomeLane

07/2021 - Present

Bangalore, India.

Home Lane is a leading interior design solutions and home furnishings marketplace.

Achievements/Tasks

- I worked closely with the category team and handle the Cost of goods sold i.e. Cogs and Offer Analytics, and identifying which categories are performing well and which are not.

PERSONAL PROJECTS

Image Generator API (Sep'20- Oct'20) (09/2020 - 10/2020)

- I made an awesome package which helps us in creating a graph from Google Sheets and stores them as an image. The Graph is plotted by selecting two columns from the sheet i.e. for x-axis and y-axis.

Prediction of Car Prices (Sep'20- Sep'20) (09/2020 - 09/2020)

- I made a model to predict the price of cars with the available independent variables. It will be used by the management to understand how exactly the prices vary with the independent variables.

EDA Case Study on Lending Club Dataset (07/2020 - 07/2020)

- This project has done while I am doing upGrad certification program. In this project, I Performed exploratory data analysis on the lending club data set. The goal was to find the factors for the person becoming a defaulter. Technology Used: --- Python, Tableau, Seaborn

ORGANIZATIONS

National Service Scheme (08/2017 - 11/2018)

Volunteer

ACHIEVEMENTS

Qualified in InfyTq Hackathon (2020)

This Hackathon was conducted by Infosys.