



DATA ENGINEER

Google Certified Data Analysis Professional | +91-7470374712 | ptt.chinchore@gmail.com

PROJECTS AND SKILLS:

Alphabet & Digit Recognizer using CNN

[link to the project](#)

TensorFlow, Python3, Seaborn, Pandas, NumPy, Matplotlib

Chatbot Roxy

[link to the project](#)

TensorFlow, Python3, Seaborn, Pandas, NumPy, Matplotlib

Python CLI Projects

[link to the project](#)

Password Manager, CrossWord Puzzle, To-Do, CRM using Django

Real-time Crypto price scrapper and Email Alert System

[link to the project](#)

TensorFlow, Python3, Seaborn, Pandas, NumPy, Matplotlib

TABLEAU DASHBOARDS AND STORIES:

Sales Dashboard with KPI trend, YoY change using LOD function, sales & profit distribution over Custom graph and filtering data based on 'category', 'region' and 'ship mode'.

[link to the project](#)

Covid-19 Analysis exhibiting 'confirmed', 'death', and 'recovered' cases across the world and categorizing data based on continent and country.

[link to the project](#)

HR Dashboard Overview with KPI trend measuring age-wise, department-wise, field-wise and gender-wise attrition rate.

[link to the project](#)

4 YEARS OF WORK EXPERIENCE:

P-roxy

September, 2019 - Present

Solopreneur

For the past couple of years, I have been analyzing the impact of relevant data and effective analysis on education. It offers various impactful approaches like educational data mining (learning analytics), intelligent curriculum, and adaptive content, to name a few. In the long run, I intend to build a platform capable of upholding a system that intensifies adaptive learning over traditional one.

Larsen & Toubro Infotech

October, 2018 - October, 2019

Software Associate

As a software associate, I was involved in various development and data engineering processes for my client, Truist Financial Corporation.

EDUCATION:

Bachelor's of Technology in Information Technology | SRM University, Chennai, India

2014 - 2018