



Priyanka Chinchanasoor

Aspiring Data Scientist with strong math background, statistics experienced in Python, SQL, Tableau, Machine Learning, Artificial Intelligence, NLP, Clustering as well as time series forecasting

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🐙 github.com/PriyankaChinchanasoor

EDUCATION

Study Program

Dayananda Sagar College of Engineering, Bangalore

08/2017 - 09/2021

Bangalore

Courses

- BTech(ECE)

WORK EXPERIENCE

Associate IT Consultant

ITC Infotech

11/2021 - Present

Bangalore

PLM Developer

- **Skechers upgrade Project (April 2022-Feb 2023):**
- **Malacca upgrade Project (Feb 2023 - Sep 2023):**
- **Carters Upgrade Project (Sep 2023- Present):** worked as a PLM Developer in project in FlexPLM where I have created the Products, Materials, Sample, Cost Sheets, Specifications, Sourcing Configuration and generated TechPack Reports, Integrations, Workflow, Type and Attribute management, Image pages, WorkmanShip Reports, Email utilities, BOM on Various Types like apparel, FPD, SEPD, ACC and have checked the whole functionality of FlexPLM tools like Dev Server, R1 Server, R2 server

Data Science(Intern)

AI Variant

03/2023 - 09/2023

Bengaluru, India

Achievements/Tasks

- Handling different projects as a intern on different topics such as Time-Series, Forecasting, EDA, Feature Engineering, ARIMA, Holt winter method for predicting the future values and NLP project such as Email Classification as abusive and non abusive undergone the topics such as Stemming, Tokenization, Lemmatization, Data cleaning, Word Cloud Function, model Building And finally we have done with the deployment.

SKILLS

Python

Tableau

Machine learning

Statistics

KNN

KMeans Clustering

Decision Tree

Random Forest

Association Rules

PCA

Hypothesis Testing

artificial Intelligence

NLP

Time Series

My Sql

FlexPLM

Windchill

PERSONAL PROJECTS

Gold Price Prediction (06/2023 - 07/2023)

- This project is helpful to Predict the Gold Price for the next 30 days by using past dataset with the help of Time Series analysis and built a forecasting model implemented in jupyter notebook by using ARIMA model and done the deployment

Email Classification as Abusive or Non-Abusive (08/2023 - 09/2023)

- An NLP based project where we are required to predict the incoming email if it is Abusive or Non-Abusive based on the data provided, Inappropriate emails would demotivates and spoil the positive environment that would lead to more attrition rate and low productivity and Inappropriate emails could be on form of bullying, racism, sexual favoritism and hate in the gender or culture, in today's world so dominated by email no organization is immune to these hate emails.

ORGANIZATIONS

Excelr Solutions

Data Science

CERTIFICATES

Data Science Certification from Excelr Solutions

Machine Learning with Python from IBM

Data Science for Engineers from NPTEL

Internship certificate on Data Science(6 months)
(03/2023 - 09/2023)