SHIVPRASAD CHAVARATTIL

Data Analyst



Highly Skilled Data Analyst with a strong background in Frontend Development . I am passionate about leveraging AI technologies to drive innovation and solve challenges faced by firms. Eager to join as an Data Analyst to collaborate with likeminded professionals and contribute my expertise in creating visual treat to the clients. Excited to be part of a company that has been serving nation with healthy products.

STRENGHTS

Professional

Teamwork

Flexibility

Creativity

Management



INTERNSHIPS

GOLDMAN SACHS -BASICS OF EXCEL FOR
BUSSINESS FORECASTING MAY 2023

INTERNSAVY - WEB DEVELOPER AUGUST 2023

TECHNOHACKS EDUTECH ONGOING

OFFICIAL- MACHINE LEARNING

CO-CURRICULAR ACTIVITES

VCP - IEEE CRCE 2023 (ONGOING)

TRAINING PLACEMENT 2023 (ONGOING)

SE REPRESENTATIVE- 2022-23

IEEE CRCE

NSS VOLUNTEER 2022 (ONGOING)

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shivprasadcp02@gmail.com

https://github.com/Shivprasadcp

++++ Tableau Profile link

https://public.tableau.com/app/profile/chavarattil.shivprasad.premarajan/vizzes

Mumbai



EDUCATION

Fr. Conceicao Rodrigues College of Engineering

2025 (Ongoing)

rigues College B.E. IN AI-DS
ngineering B.E.(Artificial Intelligence & Data Science)

With Honors in Blockchain

9.49 CGPA

Adarsh Education
Junior College

HSC Maharashtra Board

Higher Secondary Certificate

76.15%

Krist Raj High School

2018

2020

SSC Maharashtra Board

Secondary School Certificate

92.60%



PROJECTS

Sign language Translator for Speech Impaired:

- Developed the Web app Interface for speech impaired individuals.
- Using ML Algorithms classification techniques we trained the model to predict the sign language with high precision

E-Commerce Website:

- We made an E- Commerce Website with User Interface for the customers with different product items.
- The site also has a section for the Designer profile
- Separate section for Customer reviews

Bussiness Forecasting of Icecream Shop for 5 years:

https://ldrv.ms/x/s!AuA53MwbPM63iwovJht9GFbrw0NL?e=uRcAZF

- Forcast the operating Assumptions
- Translating the Assumptions to Profit and Loss Table
- Forecasting cash flow by translating the P & L table
- Produce presentable outputs in Excel

Titanic:

- Kaggle Dataset was used to visually represent the number of people survived in the accident visually using Tableau
- Data cleaning ,Manipulating data and Visualizing data was the key operations performed

TECHNICAL SKILLS

- Python
- Structured Query Language
- Tableau
- Machine Learning
- HTML, CSS, Java Script
- Bootstrap

(>) PARTICIPATIONS

- SIH Internal Hackathon Winner's
- Algozenith UI UX Competition