

Prathosh Anbarasan



Prathoshpratha6@gmail.com



8056315609



Thondarampattu East ,Orathanadu ,Thanjavur,Tamil Nadu, 614905



19-08-2002

SUMMARY

As a dedicated **Computer Science and Engineering** student, I aim to leverage my technical knowledge and problem-solving skills to contribute to innovative projects, collaborate with diverse teams, and continuously adapt to the ever-evolving technology landscape, while making a meaningful impact on the world

EDUCATION

Bachelor of Engineering

Vel Tech High Tech Dr.Rangarajan Dr.Sakunthala Engineering College

2020 - 2024

Chennai, India

CGPA : 8.33

Higher Secondary Education (XII)

Gandhi Matriculation Higher Secondary School

2019 - 2020

Thanjavur, India

PERCENTAGE : 61%

Secondary Education (X)

Gandhi Matriculation Higher Secondary School

2017 - 2018

Thanjavur, India

PERCENTAGE : 69%

SKILLS

- HTML & CSS
- Javascript
- Python
- Sql
- Pandas & Numpy
- Machine learning

CERTIFICATION

Data Science – Course certification in FIIT institute,Chennai

Project Certification – Multi-disease prediction (Machine Learning) with streamlit in FIIT institute

PROJECTS

Website Project (HTML CSS JS) | [🔗](#)

Website link <https://prathosh.neocities.org/project/simple-proj1>

Bitcoin Sentiment Analysis I

- A Bitcoin sentiment analysis project leverages Natural Language Processing (NLP) and Machine Learning to assess public sentiment towards Bitcoin in real-time.
- It involves analyzing news articles, social media posts, and financial data using NLP techniques and machine learning algorithms to gauge market sentiment and provide actionable insights for investors and enthusiasts

Analogy of Machine Learning Algorithm with Streamlit for Predicting Client Agitate I

- Developed a machine learning-based customer churn prediction model, analyzing historical data and behavior to identify potential churners.
- Integrated the model into a web interface using Streamlit, with Docker ensuring scalability and portability.