

RANJITH KUMAR

DATA ANALYST

PROFILE

Extremely motivated to constantly develop my skills and grow professionally. I am a student at St Joesph College(Bangalore) looking to land an internship in the Data Analysis field. I'm highly analytical, diligent, and a team player.

SKILLS

Coding Languages

C#, C++, Java, HTML/CSS,
Python,R,Sacla,NLP,Computer Visio

Frameworks/Systems

bootstrap, Visual Studio

CERTIFICATIONS

Introduction to Data Analysis USING Excel

R-Programming

Python Data Structures

Introduction to Data Science

HOW TO REACH ME

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PROJECT SUMMARY

Neural-Machine-Translation

St.Joseph's College| July 2021-August 2021

Models: Transformers, Bert,SMT,Seq2Seq

- Created and designed tools to address consumer concerns about translation services.

Customer Churn Analysis(Deep Learning)

St.Joseph's College| May 2021-June 2021

Customer churn is a problem that all companies need to monitor, especially those that depend on subscription-based revenue streams.

Chatbot (NLP)

St.Joseph's College| Feb2021-March2021

The design effectively helps prevent misinformation, aid in symptom detection, engender infection-limiting behaviors and lessen the mental health burden of pandemic response. In a pandemic, no group of people remains unaffected for long. Together, patients, healthcare workers, academics, technology companies, NGOs, and governments can ensure chatbots say the right thing.

Temperature Analysis(Machine Learning)

St.Joseph's College| May 2021-June 2021

Analyzing climatic change in weather helps to better understand the Earth's history and present climate. My work was aimed to understand how and why climate changes.

EDUCATIONAL HISTORY

St.Joesph Autonomous College, Bengaluru

M.Sc. in Big Data Analytics | August 2020 still persuing

- Worked on NLP, Deep learning Models, Computer Vision
- Hands-on expertise with Statistical Inference, Machine Learning, Hadoop Big Data, and other big data technologies.

Seshadripuram Institute of Commerce and Science

Bachelor in Computer Application | June 2016 - August 2019

- GPA:6.52
- Worked on an online shopping cart system with billing capability and rf id to scan goods and reusability, which aids in the resolution and detection of theft and product management.