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Ananya S M

Data Scientist

LinkedIn
Kaggle

EDUCATION

BTech, Computer Science and Engineering (Data Science)

Presidency University Bangalore

CGPA: 8.45/10.00

Aug 2020 — Jul 2024

Pre University, PCMC

Brilliant PU College

Percentage: 83.17%

Jun 2018 — Mar 2020

High School

Sri CKS Girls High School

Percentage: 93.76%

Apr 2018

PROJECTS

Sentiment Analyser Web App

- Created a Flask-based web application for sentiment analysis, utilizing NLTK Sentiment Intensity Analyzer and Google Translate API.
- Enabled users to input text for real-time sentiment assessments, providing categorization into positive, negative, or neutral sentiments.

Text Summarizer Web App

- Developed a Flask-based web application for text summarization using the T5 transformer model and Google Translate API.
- Enabled users to input text, choose the summarization language, and receive concise summaries in their preferred language, promoting accessibility and usability.

EXPERIENCE

Web Developer (Intern)

Hexira Digitals

Jul 2022 — Oct 2022

Bengaluru, Karnataka, India

- Created a portfolio website for the client as part of the internship
- Utilized HTML, CSS, and JavaScript to design and develop the website

Data Science Blogger

Analytics Vidhya

May 2023 — Present

Remote

- Writing and sharing blogs on different data science topics and their applications.
- My blog posts have been read by over 26,000 people.

Data Science Club Core Team Member

Forge

Mar 2023 — Present

Presidency University Bangalore

- Helping organize sessions with professors about deep learning and NLP for students.

SKILLS

Languages

Python (Pandas, Seaborn, Scikit-learn, spaCy), R, SQL(MySql, PostgreSQL), C, Javascript

Tools

Excel, Google Sheets, Tableau, TensorFlow, Google Cloud, GIT, AWS(Sagemaker), Azure

Core Skills

Oops, Angular, Statistical Modeling, Quantitative Analysis, Data Analysis, Data Engineering, Data Analysis, Data Structures, Machine Learning, Natural Language Processing (NLP)

Soft Skills

Good Storyteller, Adaptable, Team Player, Analytical Mindset, Excellent Communication skills, Business Acumen

PUBLICATIONS

- Artificial Intelligence and the Aesthetics of Image Generation (Blog) September 2023
- Revolutionizing Agriculture with Generative Chatbots (Research Paper) January 2024
- The Creative Symphony of Generative AI in Music Composition (Blog) August 2023

ACHIEVEMENTS

- Third Place Winners - Analytics Attax Competition (IIT Kanpur)