

Puthuru Tony Bhaskar

8681945697 | tonybhaskar23@gmail.com | linkedin.com/in/tonybhaskar | github.com/tonybhaskar

EDUCATION

Sree Venkateswara College of Engineering

Bachelor of Technology

Nellore, India

2020 – 2024

A.P.S.W.R Jr College

MPC

Gudur, India

2018 – 2020

Govt High School

SSC

Atmakur, India

2013 – 2018

EXPERIENCE

Python Programming with NLP Intern

BrainOvision Solutions Pvt. Ltd.

Jan 2024 – Apr 2024

Remote

- Implemented machine learning-based classifiers to distinguish between fake and genuine tweets.
- Utilized Python and NLP techniques for text analysis and sentiment classification.
- Designed and conducted experiments to validate models, improving prediction accuracy.

Data Science Intern

Pantech e Learning

May 2023 – Jul 2023

Remote

- Analyzed COVID-19 data using Python and statistical methods, providing insightful reporting.
- Contributed to data-driven decision-making processes during a dynamic 2-month internship.
- Developed and maintained data pipelines to ensure data accessibility and usability.

PROJECTS

Netflix Home Page Clone | *React, HTML, CSS, JS*

Sep 2024

- Created a responsive home page clone of Netflix using React, replicating the design and layout of the original.
- Implemented adaptive styling to ensure a consistent user experience across desktop, tablet, and mobile devices.
- Utilized React components and hooks to manage dynamic content and interactive elements effectively.
- Emphasized high-quality visuals and user-friendly navigation, mirroring Netflix's UI/UX principles.

E-commerce ShopNGo React Application | *React, HTML, CSS, Local Storage, Git*

Aug 2024

- Developed a fully functional e-commerce platform with React and React Router.
- Implemented user authentication, product listing, and cart management with local storage.
- Integrated dynamic order placement, checkout processes, and notification system.
- Built intuitive UI with cart quantity management and error handling.

Fake and Genuine Tweet Detection with Polarity Score | *Python, NLP, NLTK, TextBlob, Git*

Jan 2024 – Apr 2024

- Developed an NLP pipeline for tweet classification based on sentiment analysis.
- Created a user-friendly GUI using Tkinter to facilitate tweet classification by sentiment.
- Utilized TextBlob for sentiment analysis, categorizing tweets as positive, negative, or neutral.

TECHNICAL SKILLS

Languages: Java, Python, SQL (MySQL), JavaScript, HTML5, CSS3

Frameworks: React, Node.js

Developer Tools: Git, VS Code, PyCharm, IntelliJ, Eclipse

LANGUAGES

Telugu, English, English

CERTIFICATIONS

NPTEL Online Certification: *Programming, Data Structures, and Algorithms Using Python*