

Anuj Sengundar

Data Science Enthusiast

Results-driven and detail-oriented entry-level professional with a degree in Data Science. Proficient in programming languages such as Python and SQL, with a strong analytical mindset. Solid understanding of statistical methods and data analysis techniques. Eager to apply academic knowledge to real-world scenarios, seeking a position as a Data Scientist or Analyst to contribute analytical skills and programming expertise to drive data-driven decision-making.

✉ sengundaranuj@gmail.com

📍 Ahmedabad, India

🐙 github.com/AnujSengundar

☎ 08200638196

🌐 linkedin.com/in/anuj-sengundar-7101b2228

EDUCATION

Bachelor's Degree in Computer Science Engineering

Gujarat Technological University, SAL
EDUCATION

06/2020 - 05/2024

Ahmedabad, Gujarat

PERSONAL PROJECTS

Tic Tac Toe Game using Python. (05/2022 - 12/2024)

- A single player Tic Tac Toe game that uses the minimax algorithm for optimal decision making.
- A heuristic approach for minimax i.e., Alpha-Beta Pruning is used to reduce the computation time and make the search go deeper in the tree, quickly.

Movie Recommender System (07/2022 - 08/2023)

- A Movie Recommender System that suggests movies based on the watch history of the user.
- Used item metadata, such as genre, director, description, actors for movies, to make the recommendations.
- This system assumes that if a user likes a certain movie, they will like similar movies and uses the user's past metadata to recommend those movies.

Netflix Dashboard using Tableau Public (06/2023 - 06/2023)

- In this project, I created a dynamic and insightful dashboard for Amazon Prime Video, one of the world's leading streaming platforms.
- Key Metrics: Visualized essential performance metrics, including user engagement, content popularity, and revenue trends, helping Amazon Prime Video make data-driven decisions.
- Insights & Actionability: Translated data into actionable insights, empowering Amazon Prime Video to enhance user experience, content recommendations, and subscriber growth.

SKILLS

Python

SQL

Pandas

Numpy

Matplotlib

Seaborn

Tableau

TensorFlow

Beautiful Soup

ORGANIZATIONS

Q-Spiders Software Training and Testing Institute (07/2023 - 08/2023)

Intern

CERTIFICATES

Introduction to Python Course by Analytics Vidhya (11/2023)

This course equipped me with essential skills data manipulation, analysis, and visualization.

Python Web Scraping: Data Extraction with Beautiful Soup by Udemy (11/2023)

Proficient in harvesting and parsing web data for insightful analysis. Applied skills in real-world projects.

Linear Regression in Python Course by Udemy (11/2023)

Certificate demonstrates expertise in analysis for mastering predictive analytics and regression modeling. Applied skills in real-world scenarios.

PyQt Desktop Apps with Python by Udemy (11/2023)

Certified proficiency in PyQt framework, enhancing software development skills for efficient and user-friendly applications.

Optical Character Recognition Masterclass in Python by Udemy (11/2023)

This certificate demonstrates expertise in developing OCR solutions, including image preprocessing, text extraction, and machine learning

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

Gujarati

Full Professional Proficiency

Tamil

Full Professional Proficiency