Naman Manudi
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`https://github.com/Naman-Manudi`

ACADEMIC DETAILS

Year	Degree/Exam	Institute	GPA/Marks(%)
Sep, 2022 - Jun, 2026	B.TECH in Computer Science	Graphic Era Hill University Dehradun	8.4/10
2022	I.S.C	Carman Residential and Day School	82.60 %
2020	I.C.S.E	Carman Residential and Day School	81.70 %

PROJECTS

- **Duplicate Question Pair Detection** (Jan, 2024 - Feb, 2024) : Developed a model to identify whether two questions have the same intent using NLP and machine learning. Employed techniques such as TF-IDF, Word2Vec, and deep learning approaches (LSTM, BERT) for accurate semantic similarity detection. Achieved high accuracy in detecting duplicate questions, optimizing models using hyperparameter tuning.

- **Predict Stock Price Movement Based on News Headlines using NLP** (Mar, 2024 - April, 2024) : Utilized Natural Language Processing (NLP) techniques to analyze and extract sentiment from news articles. Implemented machine learning algorithms to correlate news sentiment with stock price fluctuations, achieving accurate predictive results.

- **E-Commerce Website for TWS Brand** (July, 2024 - Sep, 2024) : Designed and developed a fully responsive and interactive e-commerce platform specializing in TWS (True Wireless Stereo) products. Implemented a modern UI/UX with HTML for structure, CSS (Tailwind/Bootstrap) for styling, and JavaScript for dynamic interactions.

- **Mini Chatbot that Learns from User Responses** (Oct, 2024 - Nov, 2024) : Created a chatbot using Python that interacts with users and learns from their responses. Integrated JSON for storing and retrieving user data, improving personalized interactions over time.

TECHNICAL SKILLS

- **Languages** : **Python**, **Javascript**, **C**, **C++**, **HTML**, **CSS**, **SQL**, **Java**.

- **Data Processing and Visualization** : Pandas, NumPy, Matplotlib, Seaborn, Plotly.

- **Machine Learning Frameworks** : Scikit-Learn, TensorFlow, Keras, PyTorch, XGBoost.

CERTIFICATES

- **Fundamentals of Google Cloud Computing** : Gained proficiency in cloud computing concepts and the fundamentals of the Google Cloud Platform.
- **200+ Question on LeetCode on Various Topics of Data Structure and Algorithms**
- **Completed Data Science, Machine Learning, Deep Learning and NLP Bootcamp**-Udemy
- **P**wC Launchpad Program – Cybersecurity

POSITIONS OF RESPONSIBILITY

- **Accolade | Graphic Era Hill University** Organized hackathons and conducted sessions for 300+ college students on Web Development related topics.