

Mohammed Haseeb Ahmed

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EDUCATION

B. tech in Computer Science Engineering

Nov '21 - Present

Malla Reddy Engineering College | Hyderabad

4th semester (2-2) CGPA- 7.5

Class 12th Boards

May '20 - Aug '21

Sri Chaitanya Junior Kalashala | Hyderabad

95% in 12th Telangana State Board

Class 10th Boards

May '19

St Peters High School | Hyderabad

87% in 10th CBSE Board

TECHNICAL SKILLS

- Programming Languages: C++, Python, Java, C, Javascript.
- Data Structures and Algorithms.
- Database Management System : MySQL, MongoDB.
- Web development using Streamlit, Flask.
- Machine learning, Deep learning.
- Familiar with: Applied AI, Huggingface, Google Cloud, IBM cloud, IBM Watson.

PROJECTS

• Review Analyzer | [\[view project\]](#)

Developed a Python-based sentiment analysis Web-app using **Streamlit**, which uses **TextBlob library** to perform sentiment analysis on text reviews. It also includes data pre-processing using **NLTK module** and data manipulation using **Pandas**. Deployed it on **Hugging Face**.

• MNIST Neural Network | [\[view model\]](#)

Implemented a Deep Learning neural network from scratch without any frameworks using only **NumPy** and **Pandas** libraries. The NN has a **three-layer architecture**. It was trained on the **MNIST** dataset from kaggle. The neural network was able to achieve **93% accuracy**.

• Vehicle Detector | [\[view project\]](#) | [\[view model\]](#)

Developed a Deep Learning model for a Vehicle classifier **Streamlit** web-app, using the **Tensorflow** framework. The model was able to achieve **75% accuracy**. It was trained on open source data. Deployed it on **Hugging Face**.

• Portfolio Website | [\[view website\]](#)

Developed a stunning **Portfolio Website** which highlight my skills, qualifications, education, training, and experiences.

CERTIFICATIONS/TRAINING

Applied AI by IBM on Coursera.

Oct '23

Equipped me with Python and Watson skills. I built, deployed, and mastered AI concepts like machine learning, deep learning, and NLP through IBM's Applied AI Professional Certificate. [\[View Certificate\]](#)

Machine Learning by Stanford University & DeepLearning.AI on Coursera.

Dec '23

Equipped me with foundational knowledge of supervised and unsupervised learning techniques, empowering me to build and apply neural networks, decision trees, and more to solve real-world problems. [\[View Certificate\]](#)

Google Cloud Skill boost.

Oct '23

Completed the Google Cloud Computing Foundations learning path. [[View Badges](#)]

Deep Learning by Deeplearning.AI on Coursera. (In progress)