Bhukya Chinna

Roll No.: 22MCF1R14
Master Of Computer Application(MCA)
Your Course
National Institute Of Technology, Warangal

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EDUCATION

•**National Institute of Technology, Warangal**   *Aug 2022 - June 2025*
   Master of Computer Application (MCA).   CGPA: 6.19

•**Vaagdevi Degree and PG College (Kakatiya University), Warangal.**   *July 2018 - Aug 2021*
   Bachelor of Science (MPCs).   CGPA/: 6.63

PERSONAL PROJECTS

•**Email/SMS Spam Detection ML Project**   ***Github***

Developed a machine learning model to classify and detect spam messages in email/SMS communications

  – Tools & technologies used: Python, Scikit-learn, NLTK, Streamlit, Pandas, Jupyter Notebook, Wordcloud, Seaborn
  – Collected and preprocessed a large dataset of email and SMS messages, including text cleaning and tokenization.
  – Applied Natural Language Processing (NLP) techniques to extract features from the text data.
  – Trained a Multinomial Naive Bayes classifier to identify spam messages with 97.2 accuracy and 100 precision score.

TECHNICAL SKILLS AND INTERESTS

Languages: Python, C++, HTML, JS, CSS.
Frameworks: Pandas, Seaborn, Scikit-learn, MatplotLib, NumPy, Bootstrap.
Cloud/Databases: AWS SageMaker, MySql.
Soft Skills: Team work, Group Communication.
Coursework: DSA, DBMS, Operating Systems, Computer Networking.
Areas of Interest: ML, Deep Learning, Computer Vision.

ACHIEVEMENTS

• Successfully completed an in-depth Machine Learning course on Coursera, instructed by Andrew Ng expert in the field **Coursera**
• 330+ DSA problems solved on **Leetcode**