Nitya Nand Bhushan

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SKILLS

- **Java**
- **HTML, CSS, JavaScript, MYSQL**
- **Python, C, Numpy, Pandas, Machine Learning, Web Development**

EDUCATION

Computer Science | Gurukula Kangari (Deemed to be University)	Current CGPA : *8.6 | 2023*
❖ X (UP) |BRS Higher Sec School	*76% | 2018*
❖ XII (UP) |BNSD Inter College	58% | 2020

ACADEMIC PROJECTS

- ❖ **EMAIL & SMS Spam Detection**

- **Problem**: Spam is a major problem for email users. It can be time-consuming and frustrating to sift through spam messages, and it can also be a security risk.
- **Solution**: I developed a machine learning model to detect spam emails. The model was trained on a dataset of spam and ham emails, and it was able to achieve an accuracy of 79%.
- **Tools and Technologies**: I used Python, scikit-learn, and NumPy to develop the model. I also used Matplotlib to visualize the results.

Results: The model was able to detect spam emails with an accuracy of 79%. This means that for every 100 emails, the model correctly identified 95 as spam and 5 as ham.

- ❖ **SPOTIFY Clone Using HTML or CSS**

- **Project description**: A web application that replicates the functionality of Spotify Clone.
- **Technologies used**: HTML, CSS
- **Project goals**:
  - ➢ To learn how to build a web application using HTML, CSS.
  - ➢ To gain experience with the Material Design CSS framework.
- **Project accomplishments**:
  - ➢ Successfully built a web application that replicates the functionality of Spotify Clone.
  - ➢ Used the Material Design CSS framework to create a visually appealing and user-friendly application.

HOBBIES

- ❖ Listening Song