

# Tejas Maroo

tejasmaroo1103@gmail.com | +91 8356934279 | [linkedin.com/in/tejas-maroo](https://www.linkedin.com/in/tejas-maroo) | [github.com/tejasmaroo](https://github.com/tejasmaroo)

## Education

<b>Dwarkadas J. Sanghvi College of Engineering</b> , B.Tech in Artificial Intelligence and Data Science	2022 – 2026
<b>Nirmala College of Science and Commerce</b> , HSC Board - Class XII	2020 – 2022
<b>Children's Academy Group of Schools</b> , International Certificate of Secondary Education ICSE - Class - X	

## Experience

### Codosft Virtual Internship

- Spam Detection: Built and deployed machine learning models to identify and filter spam SMS messages, improving communication security and user experience.
- Genre Classification: Designed a genre classification model for movies, enhancing content discovery and personalization.
- Churn Prediction: Developed predictive models to forecast customer churn, enabling retention strategies and boosting customer engagement.

### Build Fast With AI - Python Developer (Generative AI) - Current

- Developed and tested Python scripts for AI algorithms and Develop Generative AI applications using Lang chain and GPT

## Projects

<b>Syncvox</b>	<a href="#">tejasmaroo/Syncvox</a>
• Built an AI pipeline for synchronized video dubbing into various Indic languages from YouTube video links.	
<b>LipRead</b>	<a href="#">tejasmaroo/LipRead</a>
• Created a machine learning model with TensorFlow to read lip movements from input videos.	
<b>Cold Email Generator</b>	<a href="#">tejasmaroo/Cold-EMail</a>
• Developed an AI-powered tool leveraging Langchain and Groq Llama for automated cold email generation. Integrated with Chroma DB for efficient email content storage and retrieval	

## Project Research

### Synchronized Video Dubbing Using AI (ongoing)

- Developing an AI powered tool for streamlined video dubbing, enhancing efficiency and content quality.

## Technical Skills

**Languages:** C++, C, Java, Python, SQL, JavaScript

**Machine Learning Frameworks:** Pandas, Numpy, Matplotlib, Seaborn, Scikit-learn, Tensorflow, Langchain

**Web Development:** HTML, CSS, ReactJS, Type-Script, NodeJS, ExpressJS, MongoDB, Django, Flask

## Certifications

**Tensorflow 2.0: Deep Learning and AI:** issued by Udemy

**Data Visualisation, Numpy, Pandas:** issued by Kaggle