

# MOHAMMAD NASIR MAHDI ZAIDI

Pursuing Engineering in Artificial Intelligence & Machine Learning (AIML)

## My Contact

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## Skills

- Python
- HTML
- CSS
- JavaScript

## Education Background

- Universal College of Engineering  
*Bachelor of Engineering in AIML*  
Currently Pursuing (2023-2026)
- Royal College of Arts Science and Commerce  
*HSC (Class XII)*  
Completed in 2022
- Sardar Vallabhbhai Patel Vidyalaya  
*SSC (Class X)*  
Completed in 2020

## About Me

Aspiring web developer currently pursuing a Bachelor of Engineering in AIML in the third year at Universal College of Engineering. Currently interning at Prodigy InfoTech to gain practical experience in web development. Looking to leverage my skills and knowledge in a challenging engineering role.

## Projects

### AI Voice Assistant

- Developed using Python
- It is a virtual assistant like Alexa that executes voice command.
- It implements speech recognition and text-to-speech

### Real Time Voice Translator

- Developed using Python including Streamlit
- It is an interactive voice translator, which captures spoken input and translates it into a specified target language.
- Converts translated text back into speech for users to hear the translation

### Movie Recommendation System

- Developed using Python including Streamlit, integrating Machine Learning for personalized suggestions.
- Utilized Python and Machine Learning algorithms to analyze movie similarities and generate recommendations.
- Implemented a dynamic interface with Streamlit, displaying movie posters and details using API data.

### Personal Portfolio Website

- Developed using HTML, CSS & JavaScript
- Features clean layout and seamless navigation.