

Harshit Ashri

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Summary

Detail-oriented and results-driven IT professional with a strong foundation in programming and problem-solving. Proficient in Python, JavaScript, and ML frameworks. Seeking a challenging role to leverage my skills in developing innovative software solutions.

Skills

- **Technical Skills:** Python, JavaScript, React, Django, TensorFlow, Machine Learning, Image Processing
- **Soft Skills:** Teamwork, Communication, Problem-solving, Time Management, Hard Worker

Experience

Physics and Computer Science Expert Chegg | December 2022 - Present

- Provided expert-level solutions to a wide range of physics and computer science questions posed by students and users on the Chegg platform.
- Demonstrated strong problem-solving and analytical skills to accurately address complex queries.
- Effectively communicated complex scientific concepts in an easy-to-understand manner.

Projects

Chatbot Development

- Developed a chatbot using Hugging Face to make a companion for everybody.
- Implemented natural language processing techniques.
- Deployed chatbot on WordPress soon.

AI/ML Projects

- Human Emotion Detection.
- Grammatical Error to make the writings experiences smooth.
- Speech Recognition.
- Gained hands-on experience with Numpy, Matplotlib, Tensorflow and Pandas.

DormCare Android App

- Developing a mobile application for efficient dorm management using Android.
- Focus on key features, e.g., room booking, maintenance requests.
- Start after DormCare website get released.

Brain Scan Testing Platform

- Conceptualizing a platform for brain scan analysis using TensorFlow.
- Aim early disease detection.
- Currently in the development phase.

Education

BTech in Information Technology VIT Vellore, Vellore, India Expected Graduation: 2026 *Minor in Economics*

My Future Goals

- Game Development using Unreal Engine
- Build a Large Language Model.

Hobbies

- Movies and TV series.
- Gaming.
- Books.