

KEVIN SANTHOSH

AI/ML Engineer

CONTACT

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SKILLS

- Python
- C/C++
- SQL
- LangChain
- PyTorch
- Artificial Intelligence
- Machine Learning
- Deep Learning
- Natural Language Processing
- Computer Vision

EDUCATION

New LJ Institute of Engineering and Technology, Ahmedabad

2020-2024

BE in Computer Science (AIML)
(CGPA: 9.56)

**H.B. Kapadia High School,
Chandkheda, Ahmedabad**

2020

12th Std GSEB (Science)

**St. Ann's High School,
Sabarmati, Ahmedabad**

2018

10th Std GSEB

EXPERIENCE

AI/ML Intern at SAP GTU-CU

Jan 2024 – Apr 2024

Worked on various micro-projects involving Machine Learning, Computer Vision and Internet of Things. Developed major project titled Multimodal AI Virtual Assistant.

PROJECTS

Luna – A Multimodal AI Virtual Assistant

A virtual assistant that allows ease of access to user for interacting with their computer via use of Natural Language.

🔗 <https://github.com/HavokMaster/Luna>

Master's Image Loader

A custom image loader for ML purposes. Automatically loads images and based on their folder assigns them classes. Supports resizing and color space conversions.

🔗 <https://github.com/HavokMaster/MIL>

Mountain Car Solution with NEAT algorithm

This project utilizes the NeuroEvolution of Augmenting Topologies algorithm to teach the machine how to make a mountain car drive to the top of a hill.

🔗 <https://github.com/HavokMaster/mountaincar-NEAT>

Safe Traversal with Q-Learning

This reinforcement learning agent utilizes the Q-Learning algorithm to safely traverse a room without falling into a pit of lava.

🔗 <https://github.com/HavokMaster/SafeTraversal>