





Gurunathagouda

 github.com/gurunatha  [Gurunatha](#)  [Gurunatha](#)  gurunathagoudambiradar@gmail.com

EDUCATION

Dayananda Sagar College of Engineering

B.E. - Artificial Intelligence and Machine Learning

EXPERIENCE

Nuverea Infotech | *intern*

jan 2024–july 2024

Designed and developed a responsive admin dashboard with dynamic features using HTML, CSS, and JavaScript.

Techmiya Solutions | *intern*

July 2025 – Present

Engaged in full-stack software development with a focus on machine learning, building and deploying intelligent modules.

PROJECTS

Speech-to-Text Conversion System: | *streamlit, torch, Python, VS Code,pyttsx3*, | [Link](#) *Dec-2024 – jan-2025*

- The Speech-to-Text Conversion System is a smart application that uses automatic speech recognition (ASR) to convert spoken language into written text in real time.
- Optimized performance, streamlined navigation, and ensured cross-device compatibility for a seamless user experience

Planova-project management: | *TypeScript, HTML/CSS, MERN, API, VS Code* | [Link](#) *Feb-2025 – may-2025*

- Planova is a comprehensive and intuitive project management system designed to streamline planning, execution, and collaboration across teams and departments.
- Optimized performance, streamlined navigation, and ensured cross-device compatibility for a seamless user experience

AI Fashion style | *python, API, Git,Deeplearning (CNN) and Ensemble learning* | [Link](#)

Dec-2024

- Developed a fashion style recommendation system using a CNN model for image-based fashion similarity detection.
- Integrated ensemble learning techniques to improve recommendation accuracy by combining multiple model predictions

CERTIFICATIONS

Infosys:Artificial Intelligence Foundation Certification, Explore Machine Learning using Python

Microsoft: Career Essentials in Generative AI course by Microsoft and LinkedIn!

Google Cloud: Google Cloud Engineering Certificate

Digitoad:AI Workflow Design-DigiToad Technologies

NPTEL: Reinforcement Learning

SKILLS

Languages: C++, Python(ML), Java, JavaScript, HTML,CSS, MERN, SQL

Databases and tools: Git, GitHub, VS Code, MongoDB, Google Colab,Jupyter Notebook

Technologies: Machine Learning,Deep Learning ,FSD,Reinforcement Learning,Genartive AI(lang Chain)

Frameworks&libraries :Streamlit, Tensorflow, PyTorch, OpenCV, React, Node.js, Flask,Pandas

EXTRA-CURRICULAR

Playing a musical instruments (harmonium ,tamburi), Playing a Chess

Tech Member and Core Team Lead – DSCE

- Contributed to official event websites and ensured smooth execution of department events.
- Promoted to Core Tech Team Lead in 2025, leading a team of developers and volunteers and coordinating interdepartmental event infrastructure.