

Jeevan Gowda KU

Bachelor of Engineering, CSE (AI & ML)
JSS Academy of Technical Education, Bengaluru

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EDUCATION

- **Bachelor of Technology in Computer Science and Engineering(AI ML)** 2022-26
JSS Academy Of Technical Education,Bengaluru CGPA: 8.5
- **Pre University** 2020-22
Shanthiniketan PU College,Ramanagar Percentage: 94

OBJECTIVE

Aspiring AI/ML engineer with a strong foundation in machine learning algorithms and data analysis, seeking an entry-level position to apply my skills in developing innovative AI solutions and contribute to impactful projects.

PERSONAL PROJECTS

- **Precision Agriculture**
ML Model which Predicts the Crops and Fertilizers based on the Soil Nature and Climate
 - Predict the best Crops to be grown in the give soil sample
 - Suggest the effective fertilizer for the crops
 - Identifies the Disease from Image Processing
 - Technology Used: Flask,Python,HTML,CSS,Javascript,CNN
- **Event Management Website**
A Website giving all info and Availability about the Events
 - Taking the Interests from the Users
 - Processes on the given input
 - Gives a list of availability of the events based on the users input
 - Technology Used: Phython, CSS, Javascript, HTML.
- **AI Health Assistant**
AI Agent to assistant based on our Reports
 - We have implemented three AI agents using GPT-4o
 - A medical report is passed to each of these agents, who then analyze the report simultaneously using threading, based on their specific area of expertise
 - Each agent provides recommendations and diagnoses from their perspective. After all AI agents complete their analyses, the results are combined and passed to a large language model, which summarizes the findings and identifies three potential health issues for the patient.
 - Technology Used : python ,LLM, ML.

TECHNICAL SKILLS

Languages: C/C++, Python, Dart, Javascript
Libraries : Scikit, Tensorflow, Python Libraries
Tools: VScode, Git, Github, Power BI, Excel
Frameworks: ReactJs, Flutter
Cloud/Databases: Relational Database(mysql), Firebase
Soft Skills: Problem Solving, Self-learning, Presentation, Adaptability

CERTIFICATIONS

- **Power BICertification** By Masterclass June 2024
- **Data Science**Certification by Udemy May 2024
- **Scikit Learning**Certification by Udemy April 2024
- **SAS Programming**Certification by Udemy May 2024