

VINAYAKA KADAPATTI

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OBJECTIVE

I aspire to utilize my knowledge and technical skills in machine learning, web technologies, and programming languages, including C, C++, SQL and Python. Focused and eager to apply my technical expertise, problem-solving skills, teamwork, and communication abilities to drive innovation and contribute effectively to the organization's success.

SKILLS

- **Languages:** C, C++, Python, SQL, HTML, CSS.
- **Concepts:** Data Structures and Algorithms, Object-Oriented Programming
- **Frameworks:** React, Flask
- **Platforms:** Jupyter Notebook, IntelliJ IDEA, Visual Studio Code
- **Technologies:** RESTful APIs, Machine Learning, Web Development

ACADEMIC PROJECTS

- **Symptom Based Triage System for Patient Prioritization in Healthcare - ML Based** | [\[GitHub\]](#)
Implemented machine learning models for patient priority classifications. Compared and analyzed the performance of various algorithms including - SVM, XGBoost, ANN in Python.
- **KLE Question Bank(Front-End)** | [\[GitHub\]](#)
Developed a user-friendly web interface facilitating the upload and download of question papers, helpful for students during examinations. Implemented using HTML, CSS and JavaScript.
- **FARM-TO-TABLE - RESTful API Based** | [\[GitHub\]](#)
Created a website enabling farmers to sell their produce directly to consumers, by eliminating the need for a middleman. Developed RESTful API backend using IntelliJ and SQL for CRUD operation.

EDUCATION

Computer Science Engineering | KLE Technological University- Belagavi
XII (DPUE) | PDJ PU College - Vijayapura
X (KSEEB) | MGH School - Babanagar, Vijayapura

CGPA: 7.49 | Jun 2025
92.33% | Jul 2021
90.24% | Apr 2019

CERTIFICATE

- **Python Programming Certification** – Computronic
- **Software Testing & Cybersecurity Certification** – NPTEL (Swayam)

INTERESTS

- GYM Enthusiasm
- Video Editing
- Sports
- Anime & Films