KARANAM AKHILA.

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+91 7386196723.

Objective

A self-motivated personality looking for an opportunity to fully utilize my communication and technical skills in order to improve my professional and personal development.

Education

- ❖ Bachelor Of Technology in Computer Science & Engineering.   2020-2024
  ` Keshav Memorial Institute of Technology, Hyderabad.
  SGPA-9.1(avg of all sems till now)

- ❖ Intermediate (MPC)   2018-2020
  Gowtham Junior College, ECIL, Hyderabad.
  Percentage- 98%
  TS EAMCET Rank- 8957.

- ❖ High School (SSC).   Year of Completion- 2018
  Vignana Bharathi High School.
  CGPA - 9.8

Technical Skills

- ❖ Programming Languages

  - C, C++, PYTHON, JAVA.

- ❖ Web Technologies

  - HTML, CSS, JavaScript, MySQL, Bootstrap.

Projects

- ❖ **Crop-Doctor: Plant Leaf Disease Detection**(link)
  Domain: Deep Learning with Flask.
  Project Description: Crop Doctor is a Web Application designed for automated plant leaf disease detection.
  Technical Description: Plant leaf disease is identified by using Resnet Deep Learning model. Frontend is developed by HTML, CSS, JavaScript. MongoDB is used to store data and Flask is used as backend framework.

Achievements

- ❖ Akanksha Scholarship for Women in STEM Winner (2021).
- ❖ Among the top 100 finalists of the 67,000+ submissions in Virtusa's Engineering Equity Hackathon (2023).