

KOSANA ANURUTHIKA

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EDUCATION

Bachelor of Technology in Computer Science and Engineering (CSE)	2023-Present
Padmasri Dr. B.V.Raju Institute of Technology, Medak, India	CGPA: 8.42/10
Intermediate	2021-2023
Vertex Junior College, Hyderabad, India	98%
Secondary School Certificate (SSC)	May 2021
Bhashyam Global High School, Mancherial, India	GPA: 10/10

SKILLS

- Programming Languages:** Python, C, HTML, CSS, JavaScript, C++
- Web Development:** React.js, Node.js
- Tools and Platforms:** Git, VS Code, Overleaf
- Soft Skills:** Teamwork, Leadership, Communication, Problem-Solving

PROJECTS

Optimizing Food Management: Personalized Nutrition, Smart Planning and for Healthier Living using GenAI May 2025

Description: This proposes an AI-based system for personalized nutrition and smart meal planning to promote healthier eating. **Technologies:** HTML, CSS, JavaScript

FarmSyncro – Contract-Based Farming Application Sep 2024

Description: A platform connecting farmers with buyers for contract-based farming. Provides a transparent system for agreements and payments. **Technologies:** HTML, CSS, JavaScript

ACHIEVEMENTS

- Received an official acceptance letter from IEEE for the project "Optimizing Food Management: Personalized Nutrition, Smart Planning for Healthier Living using GenAI."
- Selected for Level 2 in Smart India Hackathon 2024:** Contributed as a front-end developer for "FarmSyncro," a contract-based farming application addressing real-world agricultural challenges.

CERTIFICATIONS

- Cisco Programming Essentials in C, Python, C++.
- Infosys Springboard in HTML5 and CSS3 Advanced Training, Java Language Features, Java SE8 Features, Java Programming Fundamentals

INTERESTS

- Software Development, Machine Learning, Open-Source Contributions
- Building AI-Powered Applications
- Collaborative Research Projects and Research Paper Writing