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| Degree                    | Specialization                    | Institute  | Year         | CPI    |
|---------------------------|-----------------------------------|--|--------------|--------|
| B.Tech                    | Computer Science & Engineering    | Gokaraju Rangaraju<br>Institute of Engineer-<br>ing and Technology | 2022-Present | 8.97   |
| Intermediate<br>Education | Physics, Chemistry, & Mathematics | Kakatiya Junior College  | 2022         | 98.3   |
| SSC                       | -                                 | Krishnaveni Talent<br>School                                       | 2020         | 10 GPA |

#### HACKATHON EXPERIENCE

• **Project:** [What to Eat]

Dec 2024

Coordinated in a team of four to Developed a web application named What to Eat as part of the Team
Tacos in VNRVJIET's National Annual Technical Symposium CONVERGENCE 2K23R. The project
aimed to assist users in making food decisions based on available ingredients. Implemented using
HTML, CSS, and JavaScript technologies, the application provided a user-friendly interface with
features for ingredient input, recipe suggestions, and nutritional information display. Contributed to
the project's design, frontend development, and integration of interactive functionalities.

#### **PROJECTS**

### • Student Management

June-July 2024

- Developed a Student Profile Management System where administrators can log in to enter and manage student profiles and academic records. Students can log in using their roll numbers to view their academic information. This system ensures streamlined access and management of student data
- Developed a Student Management System using HTML, CSS, and JavaScript for frontend design, and MySQL with JDBC for backend database management. Deployed on Apache Tomcat server for hosting
- **Nutri-Verse** [RajaSekhar]

Feb-June 2024

- Developed and maintained Nutri-Verse,a comprehensive health and wellness website featuring a
  recipe generator for customized meal ideas,a diet sheet planner for balanced nutrition planning,and
  a weekly blog offering Additionally, implemented a feature to display the availability of food vegetables in different villages, enhancing user accessibility and engagement with local produce data.
- o Developed a Nutri-Versem using HTML, CSS, and JavaScript for frontend

# • Storyteller Chat-bot

June 2024

 Developed a Storyteller Chat-bot using Gemini Pro, which takes user input for age group and story topic to generate engaging and age appropriate stories. The chat-bot leverages advanced natural language processing to create interactive and personalized storytelling experiences for users of different ages.

## **CERTIFICATIONS/BADGES:**

- Completed 50 consecutive days of LeetCode challenges, enhancing problem-solving skills and algorithmic
  proficiency.
- My Badges include Problem Solving, Java, Python, and C Language from HackerRank.
- AWS Academy Cloud Foundations Certification by AWS Academy
- AWS Academy Data Engineer Certification by AWS Academy
- AI-ML Virtual Internship by India Edu Program

### **EXTRA-CURRICULAR ACTIVITIES**

- Volunteering Activities
- Public Speaking
- Playing Strategic games like Chess

## **SKILLS**

- Languages: Java, C,MySQL,PHP
- Professional Skills: Communication, Team Work, Time Managment, Leadership
- Problem Solving: Data Structures, Algorithms (Leetcode ,HackerRank)
- Language Proficiency: English Proficient (working proficiency), Telugu (Native speaker), Hindi (Basic understanding)