Karthik Ganamukkula

🎓 Bachelor of Technology
📍 Hyderabad , Telangana

📞 +91-9381993084
✉ gkarthikchary2001@gmail.com
⌂ github.com/karthikchary06
in linkedin.com/in/karthik-chary

EDUCATION

- **Sri Indu College of Engineering and Technology, Hyderabad** — *2020-2024*
  Bachelor of Technology in Computer Science and Engineering — CGPA: 8.56

- **Alphores Junior College , Karimnagar** — *2018-2020*
  Intermediate , Board of Secondary Education , Telangana — CGPA: 9.80

- **Krishnaveni Talent School , Chennur** — *2017-2018*
  Ssc , Board of Secondary Education , Telangana — CGPA: 10.0

PROJECTS

- **Placement Management System**

  Description : Implemented CRUD operations using Java as the backend programming language. Utilized MySQL relational database for database connectivity. Leveraged Postman software as the interface for sending and retrieving data

- **Fraud Detection In Banking Transactions Using Machine Learning**

  Description : This system aims to identify suspicious activities by analyzing transaction patterns and employing predictive models to detect potential fraud.

- **Streamlined and Secure Data Deduplication Method For Health Records**

  Description : The project identifies the problem of duplicate electronic medical records (EMRs) generated by multiple patients, especially in cases where patients consult doctors in the same department.

TECHNICAL SKILLS

Languages and Expertise : Programming in C , Python , Java and Basics of DSA

Databases : Relational Database (Mysql)

Web Technologies :Html and CSS

CAREER INTERESTS

- Software Development
- Database Management
- Web Development

SOFT SKILLS / INTERESTS

- Surfing Internet
- Adaptability
- Problem Solving
- TeamWork

LINGUISTIC PROFICIENCY

- English (4/5)
- Telugu (5/5)
- Hindi (3/5)

CERTIFICATIONS AND PARTICIPATION

- Completed comprehensive training program in Core Java at TNS Foundation
- Secured Merit Certificate for good results in my college semester Examinations
- Certificate of Completion-Salesforce Developer Virtual Internship

ADDITIONAL ACTIVITIES

- **worked as volunteer for technical fest SICET in 2022**
  Organized by Department of Computer Science and Engineering