

CONTACT

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9391063136

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hemachakithareddy@gmail.com

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GITAM Bengaluru



https://rb.gy/nl4p8k

EDUCATION

2018-2019

SRI CHAITANYA SCHOOL

10th

- Telangana Board of secondary education
- GPA:10

2019-2021

SRI CHAITANYA JUNIOR COLLEGE

Inter (11th an 12th)

- Telangana Board of intermediate education
- Marks: 958/1000

2021 - 2025

GITAM UNIVERSITY

- Bachelor of Technology (CSE)
- CGPA: 8.84 (As of 5th semester)

SKILLS

- Project Management
- Public Relations
- Teamwork
- Time Management
- Leadership
- **.** Effective Communication
- Critical Thinking

LANGUAGES

- English (Fluent)
- Telugu (Fluent)
- Hindi (Basics)

KANCHIREDDY HEMA CHAKITHA

UNDERGRAD STUDENT

OBJECTIVE

I am a Enthusiastic and motivated undergraduate student pursuing a Bachelor of Technology in Computer Science Engineering, currently in the third year,

seeking internship opportunities to apply and enhance skills in web development, machine learning, and artificial intelligence.

PROJECTS

Disaster guide

2023

- The "Disaster Guide" is web application which represents a crucial advancement in disaster management technology, offering a comprehensive solution to the complex challenges posed by disasters. Its potential to empower individuals, enhance preparedness, and facilitate effective response underscores its importance in fostering disaster resilience and protecting communities.
- Drive link: https://rb.gy/1ydu7y

AES encryption

2024

- a sample web application which shows the working of the standard AES encryption method made using html, CSS, and java script.
- Drive link: https://rb.gy/ajbge3

Sample personal portfolio

- a sample portfolio which shows the basic details of a person's portfolio using html, CSS, and java script.
- Repel: https://rb.gy/rnhc3q (note: you may need to fork this repel to run)

Knowledge Bank

- Develop and maintain strong relationships with partners, agencies, and vendors to support marketing initiatives.
- Monitor and maintain brand consistency across all marketing channels and materials.

2024 - 2025 current

TECHNICAL SKILLSET

programing languages

- Basics of C programing
- Basics of Python Programing
- OOPs with Java

Web development

- HTML, CSS, Bootstrap
- Java script
- Node JS (Learning)
- Angular JS(Learning)