

## BHAVYA SAI KEERTHI THAMMINENI

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 @BhavyaSaiKeerthiThammineni14

 /Bhavya Sai Keerthi Thammineni

 <https://bhavyasaikerthithammineni14.github.io/website/>

### SKILLS

- ❖ **Programming Languages** : C, Python , Java
- ❖ **Web Development** : HTML, CSS, Javascript.
- ❖ **Soft Skills** : Commitment , Time Management , Consistency.
- ❖ **Prompt Engineering**: Language Model Prompt Engineering, Fine-tuning and Iterative Refinement,Task Decomposition Strategies.
- ❖ **Problem Solving** : 50+ problems solved on Codechef, 20+ problems and python skill certification in Hackerrank
- ❖ **Design** : Canva, Figma(basics)

### EDUCATION

- ❖ **Computer Sciences and Systems Engineering** CGPA:9.19|(pursuing)  
Lendi Institute of Engineering and Technology
- ❖ **Intermediate** | Sri Viswa 80%| 2021
- ❖ **Grade X** | Vijayam 80%| 2019

### ACHIEVEMENTS

- Secured **first** place at the SETVIZ (District) Youth Festival **Declamation** Contest.
- Achieved top honors in the **Yuva Samwad** at the NYK (District) Youth Festival.
- Selected to participate in the JNTU-GV **Inno Expo 360 Hackathon**, where our team developed an innovative **IoT-based Safety Device**.

### POSITION OF RESPONSIBILITY

- ❖ **Campus Ambassador | Coding Ninjas** (Aug 2023- Present)  
In my role as a Coding Ninjas campus ambassador, I actively promote coding education by organizing events, sharing valuable resources, and building a community of enthusiastic learners on my college campus.
- ❖ **Ninja Leader | Coding Ninjas** (Nov 2023- Present)  
Ninja Leader, as a promotion for campus ambassador at Coding Ninjas, I formed a team fostering the students at our campus.
- ❖ **Events Head | GeeksforGeeks Student Chapter LIET** (Aug 2023- Present)  
As an Events Head at gfgsc LIET,, I make sure that every event organized by our community takes place smoothly.All the events are for the student's growth.

## EXPERIENCE

### ❖ Web Pentester | Indian Servers

(Nov 2022- Feb 2023)

- Acquired skills in Open Source Intelligence (OSINT) techniques
- Demonstrated expertise in Network Security, including Sniffing and Network Scanning
- Gained knowledge in Mobile Security
- Applied theoretical understanding to real-world scenarios during the internship program

### ❖ Backend Operations Intern | Marquee Equity

(Jan 2024 - Mar 2024)

- Help students warm up their LinkedIn profiles by adding relevant connections, joining relevant groups, and engaging with content.
- Operate the data of the students .

## ACADEMIC PROJECTS

### ❖ Livro Hub - Online Platform to access books

Livro Hub is a comprehensive online platform dedicated to book enthusiasts, designed to provide a seamless experience for discovering, sharing, and discussing a wide array of literary works.

**Github Repo :** <https://github.com/BhavyaSaiKeerthiThammineni14/LivroHub>

**View the Project:** <https://livrohub.in/>

### ❖ Content Go - Chatbot for Content Generation

This is a chatbot built using OpenAI for content generation. All you need to know is to give prompts.

**Github Repo :** [https://github.com/BhavyaSaiKeerthiThammineni14/Content\\_Go](https://github.com/BhavyaSaiKeerthiThammineni14/Content_Go)

**View the Project:** <https://shorturl.at/bjpCS>

### ❖ Ram Dump Tool - Tool for the collection of Memory dump

This tool is used in getting the RAM Dump on various operating systems like Windows, LINUX and MacOS.

**Github Repo :** <https://github.com/BhavyaSaiKeerthiThammineni14/Ram-Dump>

### ❖ Redress Rover - Online Grievance System

Redress Rover is an innovative online grievance system designed to empower individuals and communities by providing a streamlined platform for lodging and addressing complaints.

**Github Repo :** <https://github.com/BhavyaSaiKeerthiThammineni14/Redress-Rover>

**View the Project :** <https://bhavyasaikerthithammineni14.github.io/Redress-Rover/>

### ❖ Qrify - Qr Code Generator (mini project)

Qrify is used to generate QR Codes for URL's.

**Github Repo :** <https://github.com/BhavyaSaiKeerthiThammineni14/QRify>

**View the Project :** <https://bhavyasaikerthithammineni14.github.io/QRify/>