

Kolli Harshitha

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OBJECTIVE

Aspiring Information Technology undergraduate with knowledge of Computer Science principles, pursuing a Bachelor's degree in Engineering with a CGPA of 9.54. Demonstrates practical experience in HTML, CSS, JavaScript, and Python. Successfully completed projects involving full-stack development, utilizing frameworks such as Node.js, Express.js, and Flask, along with databases like MongoDB. Seeking opportunities to leverage technical skills and contribute to innovative engineering projects in a collaborative team environment.

EDUCATION

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| Chaitanya Bharathi Institute of Technology <i>Bachelor of Engineering in Information Technology,</i> • CGPA:9.54 | Hyderbad, Telangana 2022 – 2026 |
| Sri Guru PU College <i>Overall Percentage: 98.33%</i> | Hospete, Karnataka 2020 – 2022 |
| Kendriya Vidyalaya <i>Overall Percentage: 93.17%</i> | Ballari, Karnataka 2015 – 2020 |
| Kendriya Vidyalaya | Hospete, Karnataka 2010 – 2015 |

PROJECTS

FindItHub | *HTML, CSS, JavaScript, Express.js, Node.js, MongoDB*

- Developed a full-stack web application using Node.js, Express.js for backend and Html, CSS, JavaScript for managing lost and found items
- Implemented features allowing users to post found and lost items with details including pictures, location, and descriptions.
- Displayed lost and found items on the main page, enabling users to browse and identify their lost and found belongings.
- Facilitated contact between the person who lost the item and the person who found it through the provided details.

FitWave | *HTML, CSS, JavaScript, Flask, MongoDB*

- Developed a full-stack web application using Flask and Html, CSS, Javascript to create a personalized fitness guide and tracker.
- Implemented user input forms to capture parameters like weight, height, and fitness goals for tailored workout recommendations and curated videos.
- Designed dynamic progress tracking with reassessments and graphs, providing adaptive workout plans based on user progress
- Enhanced user experience by offering personalized guidance and goal adjustments to support improved health and wellness.

INTERNSHIP EXPERIENCE

Codesprint | *Industrial Training and Internship*

- Learned MERN stack technologies (MongoDB, Express.js, React.js, Node.js).
- Developed a web application for managing lost and found items.
- Gained experience in creating responsive websites and user interfaces.
- Collaborated with team members to design and implement features.

POSITION OF RESPONSIBILITY

Joint Secretary | *CBIT Cyber Security Club*

- **Responsibility:** Assisted in organizing and coordinating club events, acting as a liaison between members and leadership
- **Achievements:** Organized and designed for Information Security Bootcamp that attracted over 400+ attendees

Design Coordinator | *IEEE CBIT Student Branch*

- **Responsibility:** Designed visually appealing graphics, posters, and promotional materials to enhance the club's visibility and outreach
- **Achievements:** Organized and designed for "Udbhava" during the annual fest "Shruthi Sudhee," which attracted over 500+ attendees

TECHNICAL SKILLS

Languages: Python, SQL, JavaScript, HTML, CSS

Frameworks: Node.js, Flask, Express.js

Developer Tools: Git, VS Code

Databases: MongoDB

Libraries: pandas, NumPy, Matplotlib

Concepts: Object Oriented Programming, Operating System, Datastructure and Algorithm

Design Tools: Canvas, Figma

Languages Spoken: English, Hindi, Telugu, Kannada