

Sampath kumar Talada

B.Tech in Computer Science and Engineering
Indian Institute of Information Technology, Sri City
Undergraduate - Final Year

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EDUCATION

- **Sri Chaitanya Junior College , Visakhaptnam** 2019 - 21
Class XII Percentage: **97.1%**
- **Indian Institute of Information Technology, Sri City** 2021 - 25
B.Tech in Computer Science and Engineering CGPA: **7.02**

EXPERIENCE

- **INTERNSHIP STUDIO** | [🔗](#) 01/2024 - 02/2024
Website Design & Development Intern (Ecommerce)
 - Launched a responsive frontend e-commerce website that directed the checkout process with 100% efficiency.
 - Designed 15+ interactive web pages with a focus on usability principles using JavaScript, HTML, and CSS.
- **CIPHER BYTE TECHNOLOGIES** | [🔗](#) 07/2024 - 08/2024
Web Development Intern (ReactJS)
 - Created 5 responsive projects during this internship period - Weather Forecast App , ToDo List , etc...
 - Implemented CSS styling and utilized 2 CSS frameworks to enhance a responsive user interface design using ReactJS.

PERSONAL PROJECTS

- **LifeLine** | [🔗 GitHub Link](#)
Proposed a FullStack Hospital-Management Project.
 - Operated a 3 user login interface portal Patient , Doctor , Hospital and Admin. .
 - Flourished RESTful APIs to optimize data transfer, yielding faster data transfer speeds.
 - Enhanced secure authentication with JWT and Redux, reducing the load times and enhancing 100% security.

Tools and Technologies used: Reactjs , Nodejs, MongoDB, RESTful APIs , Redux, Git .
- **Be Fit and Strong** | [🔗 GitHub Link](#) | [🔗 Deployed Link](#)
Designed a responsive Gym and Fitness Website.
 - Delivered content delivery, with an 100% responsive mechanism, driving a best experience for user.
 - Engineered an interactive single-page interface such that user can connect via gmail including the details of 3 plans.
 - Promoted my intuitive gym and fitness website; attracted over 60+ potential members through social media.

Tools and Technologies used: Vite , React , Javascript , CSS.
- **Tasty Takeout** | [🔗 GitHub Link](#) | [🔗 Deployed Link](#)
Created a responsive frontend food-website
 - Developed an engaging, interactive food website that provides different varieties of foods; attracted over 50+ users.
 - Extracted with 5 - 10 features like online delivery system , table booking , available menu etc....

Tools and Technologies leveraged: Javascript , HTML , CSS , Bootstrap.
- **Spell Checker and Suggestion App** | [🔗 GitHub Link](#)
Developed a friendly spell checking and suggestion app.
 - Check the given word(< 30 char) & generates the suggestions based on a word which was present in the choosen dataset.
 - If the word suggested is not satisfied by user , it will refine & suggests 20 new words. User can give ratings also.

Tools and Technologies used: Python , Tkinter , IR techniques.

TECHNICAL SKILLS AND INTERESTS

Languages: C, C++, JavaScript, SQL , Python

Web Frameworks: Reactjs, Expressjs, Nodejs, Bootstrap, HTML/CSS.

Cloud/Databases: MongoDB , Firebase , AWS(EC-2)

Web Tools: Git, Github, Replit, Vercel

Other: Matlab , Excel

- Solved 100+ DSA problems on [LEET CODE](#) and other coding platforms, demonstrating proficiency and expertise.

- **PERSONAL PORTFOLIO**

POSITIONS OF RESPONSIBILITY

Core Member of Dance Club of IIITs

2021 - 2025

- Performed impatful performances at 15+ events, engaging 200+ audiences, with top-three regional finishes..