



Sruthi Kommati

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

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GitHub Profile

LinkedIn Profile

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EDUCATION

- Indian Institute of Information Technology, Sri City** Expected 2026
B.Tech in Computer Science and Engineering CGPA: 7.02/10
- Rachrala junior college , rachrala gollapally** 2022
Class XII Percentage: 88.9%

EXPERIENCE

- BHARATH INTERN** July 2024 – August 2024
Website Design and 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.
- OCTANET SERVICES** Jan 2024 – Feb 2024
Web Development Internship
 - 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.

PERSONAL PROJECTS

- WorkXplore | GitHub Link**
Proposed a FullStack Job-Portal Website.
 - Operated a 3 user login interface portal User, Recruiter, Admin. .
 - Flourished RESTful APIs to optimize data transfer, yielding 100% faster data transfer speeds.
 - Enhanced secure authentication with JWT and Redux, reducing 25% of load times and enhancing security.*Tools and Technologies used: Reactjs , Nodejs, MongoDB, RESTful APIs , Redux, Git .*
- Food website | GitHub Link | Deployed Link**
Developed a Food Website using Html, Css, JavaScript
 - Implemented a frontend responsive Food website using Html , Css , JavaScript.*Tools and Technologies used: Html , Css , JavaScript , Bootstrap .*
- Weather Forecast App | GitHub Link | Deployed Link**
Built a weather forecast app to determine the weather conditions of any place.
 - Engineered an API storage mechanism to get the exact weather conditions of the respective place
 - A single server can give all the information of the weather condition at a particular place.*Tools and Technologies used: HTML , CSS , Javascript , ReactJs , API , Git*
- Car-Parking-Real-Time-Detection-System | GitHub Link**
Implemented a CV based Project
 - Developed a car parking system using Computer Vision and NLP Techniques.
 - Detects whether the car is parked in correct place or not.*Tools and Technologies leveraged: Python .*

TECHNICAL SKILLS AND INTERESTS

Languages: C, C++, JavaScript, Python
Web Frameworks: Reactjs, Expressjs, Nodejs, Bootstrap.
Cloud/Databases: SQL , MongoDB
Web Tools: Git, Github, Replit, Vercel
Other: Matlab

POSITIONS OF RESPONSIBILITY

- Core Lead of Photography Club of IIITs** 2023 - 2026
Led the entire team of Photography Club. Covered 15+ events as a photographer, capturing compelling visuals and storytelling moments, reaching an audience of 200+ with top-three regional recognitions.
- Core Member of NSS Club of IIITs** 2022 - 2023
Participated in 20+ NSS programs like cleaning , planting, medical camps etc....