

LAKSHMI VENKATA NIKITHA

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OBJECTIVE

"Enthusiastic and detail-oriented final-year Computer Science student with a strong foundation in front-end development, specializing in HTML, CSS, and JavaScript. Skilled in building responsive and user-friendly web interfaces. Possess a basic understanding of the MERN stack and passionate about full-stack development. Eager to apply my skills in real-world projects".

EDUCATION

computer science and design: SRKR Engineering College Expected 2026
Current CGPA : 8.5

Intermediate:, Tirumala Mahila Junior Kalasala 2020 - 2022

Secondary Education:, Sri Chaitanya school Expected 2020

SKILLS

Technical Skills	HTML/CSS, JavaScript, Mernstack(basics), python(basics)
Developer Tools and Technologies	Git, Linux, GitHub, Canva, Postman, VS code
Softskills	Design Thinking, Communication, Teamwork, Time Management, Leadership

PROJECTS

Sweets shop website:

Built a static website for a local sweet shop in Bhimavaram using HTML, CSS, JS.

Project Link : <https://nikithalvs.github.io/ganeshsweets/>

Taskmanager(React). Task Manager Web App (React) – Built a single-page application using React that allows users to manage daily tasks with create, read, update, and delete (CRUD) functionalities

Project Link : <https://todoli-indol.vercel.app/about>

EXPERIENCE

- Shortlisted for the internal SMART INDIA HACKATHON showcasing innovative problem-solving skills and teamwork.
- Participated in the NIT Startup Expo, presenting and engaging with innovative startups.
- Worked at Campus Online, our student startup, focusing on girls hostel activities.
- Organized the SpellBee event on campus, demonstrating leadership and event management skills in 2023.
- Contributed to the Sigma college fest by showcasing creative artwork and collaborating with the event's art team.

CERTIFICATIONS

- C
- Mernstack From Pixel Tests
- NIT-AP Startup Expo 2.0
- INTERNAL SMART INDIA HACKTHON