

MARKANTI MITHLESH KUMAR

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<https://mithlesh-fd.github.io/Portfolio/>

EDUCATION

CMR Engineering College

B.Tech Computer Science (AI & ML)

- GPA: 9.08 (upto 2-1)

Sep 2023 – Jun 2027

Kandlakoya, Medchal

NRI Junior College

Intermediate MPC – Maths, Physics, Chemistry

- GPA: 9.7

Sep 2021 – Jun 2023

Kukatpally, Hyderabad

RR Vidya Bhavan High School

Secondary School Certificate (SSC)

- GPA: 10

Nursery – Jun 2021

Papi Reddy Nagar, Kukatpally

SKILLS

- Programming Languages: C, C++, Java
- Frontend: HTML5, CSS3, Javascript (Basic)
- Tools & Platforms: Git & GitHub, GitHub Pages, Cursor AI
- Soft Skills: Quick Learner, Attention to Detail, Self-Motivated

PROJECTS

Personal Portfolio Website HTML5, CSS3

<https://mithlesh-fd.github.io/Portfolio>

Built a responsive personal portfolio using HTML and CSS. Includes animated project showcase, skills, and contact form using Formspree.

Artfolio – Interactive Gallery UI HTML5, CSS3

<https://mithlesh-fd.github.io/Artfolio>

Created an animated gallery interface using pure CSS with Flexbox & Grid. Designed with Cursor AI.

Blog Page UI Concept HTML5, CSS3

<https://mithlesh-fd.github.io/Blog-Page>

Designed a responsive neumorphic blog UI using HTML and CSS for a soft, tactile feel. Built using Cursor AI.

Task Manager (Mini Productivity Tool) HTML5, CSS3, JavaScript

<https://mithlesh-fd.github.io/Task-Manager>

Developed a to-do task manager with vanilla JS for DOM manipulation and responsive layout. Built using Cursor AI.

Tic-Tac-Toe Game HTML5, CSS3, JavaScript

<https://mithlesh-fd.github.io/Tic-Tac-Toe>

Built a 2-player Tic-Tac-Toe game with HTML, CSS, and JavaScript logic. Styled using Cursor AI.

Stopwatch UI HTML5, CSS3

<https://mithlesh-fd.github.io/StopWatch>

Designed a stopwatch layout using HTML and CSS with modern UI styling. Built using Cursor AI.

AWARDS

Runner-Up – Codethon 2K25

March 2025

Secured 2nd place in a competitive 24-hour coding event among 100+ participants, representing CMREC.

Finalist – AZURA 2K25

March 2025

Advanced to final round in a logic and coding competition across multiple engineering colleges.