

## EDUCATION

Degree	Specialization	Institute	Year	CPI
B.Tech	Computer Science & Engineering (AI & ML)	Malla Reddy University	2021-2025	8.47
HSC TGBIE	Physics, Chemistry, & Mathematics	Narayana College	2021	82%
SSC TGBSE	-	Narayana School	2019	9.5

## PROJECTS

- **Mrspace.in** [↗](#) Feb-Apr 2022
  - Developed an open-source **web application** for **Malla Reddy University students**, providing a **centralized platform** for **academic resources**.
  - Technologies Used: **Reactjs**, **TailwindCSS**
  - Deployed on **Netlify**, **enhancing accessibility** for users.
- **FindItMRU** [↗](#) Nov-Dec 2024
  - Created a full-stack application to **assist the college community in recovering lost items**, connecting users with found belongings.
  - Technologies Used: **Reactjs**, **TailwindCSS** (Frontend); **Node.js**, **MongoDB** (Backend); **Firebase** (Authentication); **Cloudinary** (Image Storage).
- **StorySketchAI** [↗](#) July-Aug 2024
  - Developed an **AI-driven web application** that **generates images from textual narratives**, **enhancing storytelling** through **visual representation**.
  - Technologies Used: **Reactjs**, **TailwindCSS** (Frontend); **GeminiAI API** (Query Processing); **Stable Diffusion API** (Image Generation).
  - Demonstrated **advanced integration of AI technologies** in web applications.

## TECHNICAL SKILLS

- **Languages:** Java, Python, JavaScript
- **Front-end Technologies:** HTML5, CSS5, Reactjs, TailwindCSS.
- **Back-end technologies:** Nodejs (Beginner), MongoDB (Beginner).
- **Tools:** VS Code, Postman, GitHub.

## CERTIFICATIONS

- Introduction to HTML5 & CSS5 , **University of Michigan (Coursera)** Sept-Oct 2022
- Programming with JavaScript, **Meta (Coursera)** Nov-Dec 2022
- React basics, **Meta (Coursera)** Dec-Jan 2023

## EXTRA-CURRICULAR ACTIVITIES/ACHIEVEMENTS

- Served as the **Co-Head of Web Development** at the GDSC, Malla Reddy University, in 2023.
- **Coordinated and managed logistics** to ensure the **seamless execution** of a **university event attended by over 2,000 students**.
- Secured **Second Place** in the **MRUH Intellithon 2024**, outperforming over **50 competing teams** from the university