

EDUCATION

Degree	Specialization	Institute	Year	CPI
B.Tech	Computer Science & Engineering (AI & ML)	Malla Reddy University	2021-2025	8.57
HSC TGBIE	Physics, Chemistry, & Mathematics	Narayana College	2021	82%
SSC TGBSE	-	Narayana School	2019	9.5

EXPERIENCE

- Graduate Engineer Trainee (GET) [HCLTech] Sep 2025 – Present
 - Completed structured training in Java Full Stack Development, covering Core Java, Spring Boot, RESTful APIs, and frontend integration concepts.
 - Developed and deployed full-stack applications using Java, Spring Boot, React, and SQL through hands-on assignments and mini-projects.
 - Currently working in a full-time project environment, contributing to application development, bug fixes, and feature enhancements following industry best practices.

PROJECTS

- MeetingSpace – Corporate Meeting Room Booking System  Jan 2025 – Mar 2025
 - Designed and developed a full-stack web application to enable employees to book meeting rooms and admins to manage rooms and usage efficiently.
 - Implemented a secure authentication system using JWT and email verification, along with role-based access control for users and admins.
 - Built a conflict-free booking engine using Spring Boot and PostgreSQL, ensuring no overlapping room reservations.
 - Technologies Used: Java, Spring Boot, Spring Security, PostgreSQL, React, REST APIs.
- 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.
- 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).

TECHNICAL SKILLS

- Programming Languages: Java, JavaScript
- Backend Technologies: Spring Boot, Spring Security, RESTful APIs, PostgreSQL
- Frontend Technologies: HTML5, CSS3, React.js, Tailwind CSS
- Tools & Platforms: VS Code, Postman, Git, GitHub

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