

EDUCATION

Degree	Specialization	Institute	Year	CPI
B.Tech	Computer Science & Engineering	Malla Reddy University	2023-Present	8.82
Intermediate	Physics, Chemistry, & Mathematics	Narayana Junior College	2023	7.74
CBSE	-	Delhi Public School	2021	6.70

ABOUT ME

- Passionate about building efficient software and practical AI applications, and using them for my career

CERTIFICATIONS

- Graphic Design Essentials Certificate** [Issued by: Canva] June 27, 2025
 - Gained hands-on knowledge of visual design principles, including layout, alignment, balance, and contrast.
 - Learned and applied fundamental concepts of typography, colour theory, and composition to create visually appealing designs.
- Mastering Generative AI and ChatGPT** [Issued by: GeeksforGeeks] July 8, 2025
 - Completed a 5-week course gaining insights into prompt engineering, LLMs, and generative AI applications.
 - Built AI-powered tools using ChatGPT APIs with use cases in content automation and virtual assistants.
- MongoDB Developer's Toolkit** [Issued by: GeeksforGeeks] July 26, 2025
 - Gained practical exposure to MongoDB tools for building, querying, and scaling applications.
 - Explored advanced MongoDB functionalities including aggregation pipelines, indexing strategies, and performance tuning for real-world data handling

PROJECTS

- Book Worm – An Online E-Book Maker** Sept–Oct 2024
 - Developed a full-stack e-book creation platform with a seamless reading and publishing experience.
 - Frontend:** HTML, CSS, JavaScript **Backend:** Java **Database:** MySQL
 - Enabled user content formatting, publishing, and editing with intuitive UI and backend services.
- Pack Your Bags – Online Travel Agency Website** Jan–Mar 2024
 - Designed a travel planner offering personalised trip suggestions and affordable packages.
 - Technology:** Java (Full Stack) **Database:** MySQL
 - Implemented features like itinerary creation, booking, and user login with a focus on real-time efficiency.
- GadgetCore – E-Commerce Website for Audio Gadgets** Mar–Apr 2025
 - Developed an e-commerce platform for selling earbuds and audio accessories with a responsive UI.
 - Frontend:** HTML, CSS, JavaScript, React **Data Handling:** JSON
 - Added features like product filters, cart, and React routing for a dynamic user experience.

EXTRA-CURRICULAR ACHIEVEMENTS

- Earned **Cambridge English Empower B2 Level Certification** after completing Cambridge B2 course.
- Received **Certificate of Participation** for **Technical Presentation** among 50+ teams at institute level.
- Secured **4th** place in institute-level **Elocution competition** among 15+ participants.

TECHNICAL SKILLS

- Languages:** Python, Java, C++, R, MySQL
- Tools:** Jupyter Notebook, CursorAI, VS Code, GitHub, Power BI, Spring Tools