

MUSUNURU MANEESH

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[Portfolio Website](#) | [Linkedin Profile](#)

PROFESSIONAL SUMMARY:

Results-driven B.Tech student majoring in Computer Science Engineering at Malla Reddy College of Engineering, expected to graduate in September 2026. Proficient in C, C++, Java, Python, HTML, and CSS, with practical experience showcased through a 4-day bootcamp and UI/UX hackathon. Secured first prize in a paper presentation at Malla Reddy University, demonstrating effective communication and research skills. Certified Google IT Support Specialist and participant in Microsoft's Freshman Induction Program. A Viral Fission Student Ambassador and contributor to Serapy, showcasing commitment to community involvement. Actively seeking a dynamic internship opportunity to apply programming skills, particularly in C++, Java, and Python, with a keen interest in technology and user experience. Available for a full-time, 10-12 weeks internship between May and August 2024, bringing a strong focus on team collaboration and impactful contributions.

EDUCATION

B.Tech, Computer Science Engineering (CSE)

Hyderabad

Malla Reddy College of Engineering - MRCE

Expected - ***September/2026***

- Completed foundational coursework including Introduction to Programming, Data Structures, and Computer Organization.
- Actively engaged in practical projects, demonstrating proficiency in Java, Python, and web technologies.

Intermediate, MPC

Hyderabad

Sri Chaitanya Junior Kalasala

June/2020 - August/2022

- Achieved a notable score of 87.504% in JEE Mains, showcasing a strong grasp of core concepts in Mathematics, Physics, and Chemistry.
- Secured a commendable 70.4% in my Intermediate Public Examinations (IPE), demonstrating academic excellence in the key subjects of MPC (Mathematics, Physics, and Chemistry).

Schooling, Secondary School Certificate - SSC

Hyderabad

Holy Mary High School

June/2010 - September/2020

- Graduated with distinction, achieving an outstanding academic record with an impressive 98%.
- Served as the President of the prestigious school club "Sapphire," showcasing leadership skills and commitment to extracurricular activities.

PROJECTS

- ❖ **Tic Tac Toe Minimax:** [GITHUB LINK](#)
 - Game tree represents states, minimax algorithm solves for optimal moves.
 - Minimax: AI for two-player games, finds optimal moves recursively, zero-sum.
- ❖ **Book Library:** [GITHUB LINK](#)
 - Github repository hosting a curated collection of digital books.
 - Clear categorization, tags for easy navigation, enhancing user experience.
- ❖ **Quiz App:** [GITHUB LINK](#)
 - Engaging quizzes with intuitive interfaces, fostering enjoyable learning experiences.
 - Efficiently add, edit, and manage quiz content for diverse subjects.
- ❖ **Flappy Bird:** [GITHUB LINK](#)
 - Continuous obstacle navigation, challenging players with increasing difficulty levels.
 - Minimalistic design, easy controls, creating an addictive and engaging gaming experience.

RELEVANT ACHIEVEMENTS

- Achieved 1st prize in a paper presentation at Malla Reddy University - MRU, showcasing effective communication and research skills. [VIEW HERE](#)
- Successfully completed a 4-day bootcamp and technical event at Malla Reddy Engineering College - MREC campus, culminating in a UI/UX hackathon on the final day. Demonstrated hands-on experience and problem-solving skills in the field of user interface and experience design. [VIEW HERE](#)
- Attended Coding Ninjas Freshman Induction Program at Malla Reddy College of Engineering - MRCE, gaining insights into industry trends and networking with professionals from one of the leading technology companies. [VIEW HERE](#)
- All Certifications [VIEW HERE](#)

CERTIFICATIONS

- [Google IT Support Specialist – Coursera](#) **May, 2021**

SKILLS

- Proficient in C, C++, Java, Python, JavaScript, HTML and CSS.

VOLUNTEER WORK

- [Viral Fission Student Ambassador](#) **Sept, 2021 - Present**
- [Serapy – student's Therapy](#) **Sept-2022 - Present**