

SANDASANI THANVI

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SUMMARY

Highly motivated Computer Science student with a passion for technology and software development. Developing expertise in full- stack development and UI/UX design, with a strong interest in creating scalable applications and intuitive user experiences. Quick learner with solid programming skills, seeking an internship opportunity to build a strong foundation in software development while effectively contributing to team success.

EDUCATION

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|------------------------------------------------|-----------------------|
| Bachelor of Science in Computer Science | July 2022 – June 2026 |
| CMR Institute of Technology, Hyderabad, India | CGPA: 8.05 |

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| Telangana Board of Intermediate Education | July 2020 – June 2022 |
| FIITJEE Junior College, Hyderabad, India | Percentage: 90% |

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| Secondary School Certificate | June 2020 |
| City High School, Suryapet, India | Percentage: 100% |

TECHNICAL SKILLS

Programming Languages: Java, Python
Frontend Development: HTML5, CSS, JavaScript, React.js
Backend Development: Node.js, Express.js, Django
Databases: PostgreSQL, MySQL
Design and Tools: Figma, Lovable AI, Whimsical, Git, GitHub

PROJECTS

MINIONS

Developed an engaging gallery showcasing Minions characters to improve user experience. (HTML5, CSS). [\[GitHub\]](#)

AttnGAN - Fine Grained Text-to-Image Generation

Built a deep learning model using AttnGAN for generating detailed high-resolution images from natural language descriptions. Implemented in PyTorch, trained on CUB dataset. (Django, HTML5, CSS, Python). [\[GitHub\]](#)

Link Tracker Chrome Extension

Developed a Chrome extension for saving and managing links efficiently. Allowed users to store links from active tab or manual input, with delete functionality. (HTML5, CSS, JavaScript). [\[GitHub\]](#)

CERTIFICATIONS

Full Stack Web Development

Built a strong foundation in full-stack development by applying concepts through real-world projects. Enhanced ability to design intuitive user interfaces, develop scalable applications, and manage end-to-end workflows using HTML5, CSS, JavaScript, Express.js, React.js, and Node.js. Boosted technical skills and problem-solving confidence. [\[Certificate\]](#)

MySQL

Strengthened expertise in database design, querying, and management using MySQL. Learned to write complex SQL queries, optimize database performance, and work with real-world datasets. Gained hands-on experience in relational database concepts and backend data handling. [\[Certificate\]](#)