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ACADEMIC DETAILS

Degree	Institution	Year	CGPA
B.Tech	Hyderabad Institute of Technology andManagement (HITAM)	2021 - Present	7.42
Intermediate	Vishwa Chaithanya Junior College	2019 - 2021	95.4
SSC	Sri Sai Vidya Nikethan High School	2018 - 2019	9.0

PROJECTS

Amazon Clone Project: E-commerce Website

Responsive Design: Built a visually appealing, responsive Amazon clone using HTML and CSS.
UI Components: Designed product listings, shopping carts, and checkout pages to mimic Amazon.
Aesthetic and Usability: Matched Amazon's visual style for an intuitive interface.
Front-end Proficiency: Enhanced HTML and CSS skills, learning to structure complex websites.

Drum-Kit Game: Interactive Web Application

Interactive Design: Created a fun drum kit game using HTML, CSS, and JavaScript
Dynamic Audio: Integrated pre-downloaded drum sounds triggered by key presses or clicks.
Multiple Interactions: Enabled drum sounds to be played via keyboard and mouse.
JavaScript Skills: Improved JavaScript proficiency in event handling and DOM manipulation.

Blog Website: Static Web Page

Functional Design: Built a static blog with HTML and CSS, including a homepage, blog posts, about, and contact pages.
Clean UI: Created a modern, visually appealing design focused on readability and user-friendliness.
Responsive Layout: Ensured full responsiveness across devices using CSS media queries.
Semantic HTML: Used structured and semantic HTML for meaningful and accessible content.

Tic-Tac-Toe Game: Interactive Web Application

Interactive Game: Built a two-player Tic-Tac-Toe game using HTML, CSS, and JavaScript.
Game Logic: Implemented win conditions, draws, and player turns with JavaScript.
Simple UI: Designed an intuitive interface with a grid layout and player indicators.
Event Interactivity: Used JavaScript event listeners for real-time game updates.

CERTIFICATIONS

Full Stack Development Internship by Swecha Telangana   [22nd Aug 2023 – 2nd Sep 2023]

Intensive Internship: Participated in a 2-week Full Stack Development internship by Swecha Telangana.
Practical Experience: Gained hands-on experience in front-end and back-end technologies and project planning.
Skill Enhancement: Improved skills in HTML, CSS, JavaScript, and backend technologies like Strapi.
Collaboration & Learning: Collaborated with peers and mentors, learning best practices and enhancing problem-solving abilities.

Certification Courses

Udemy: Full Stack Web Development, UI/UX Designing.

ACHIEVEMENTS

- Pursued silver badge in Hacker rank

TECHNICAL SKILLS

- **Languages:** C, Python, Java Script, Node.jS, Express, React, MongoDB

- **Designing:** UI/UX Designing

- **Courses:** Full stack Web Development (Udemy)