SITA GANESH

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About Me-

I am a student currently pursuing my B Tech studies at Swami Vivekananda Institute of Technology, Secunderabad. I am a passionate engineer with a strong desire to achieve my goal of becoming a full-stack web developer. Additionally, I have a keen interest in Artificial Intelligence (AI) and Machine Learning (ML), and I am eager to develop my skills and knowledge in these cutting-edge fields.

Experience and Certifications-

Meta Professional Certificate in Front-End Developer
Coursera — Online   April-May 2024

- ☆ Completed the Meta Professional Certificate in Front-End Developer focusing on HTML*, CSS, JAVA SCRIPT, REACT JS, Adv. REACT JS, VERSION CONTROL, UI, and UX*.
- ☆ Gained hands-on experience with tools and technologies such as Git, GitHub, Webpack, Babel, Figma for UI/UX design, and RESTful APIs.
- ☆ Developed a portfolio project using HTML and CSS to showcase personal projects and skills.
- ☆ Completed a capstone project involving the creation of a comprehensive web application using the front-end technologies learned.

Skills-		Education qualifications-
Web Technologies	HTML, CSS	Currently pursuing my B Tech CSE(AIML) 2-2 semester from Swami Vivekananda Institute of Technology, scored 85% in the past 3 semesters.
Programming Languages	JAVASCRIPT	
Library	REACT JS	Done my Intermediate MPC in the year 2022 with 94.7% from Sri Gayatri Jr College, Narayanguda, Hyderabad.
Frame Work	Bootstrap, Figma	Completed my SSC in the year 2020 with 10 GPA from St. Joseph's High School, Asifnagar, Hyderabad.
Basics of	PYTHON, JAVA, C	

Projects-

BucketListt website(static)[https://bucketlistt.netlify.app/]: A platform where students can access the playlists of the best YouTube channels about Engineering roles, channels such as CS50 Harvard University, Udemy, and CodeWithHarry. Aiming to achieve fast and frequent access.

Assignexx website(static)[https://assignexx.netlify.app/]: Like Google Classroom, Canvas LMS, and Talent LMS, this is one of the UI prototype which will provide the frontend for the colleges as a personal website, where online assignments, viewing results, happens here.

Mangata and gallo(static)[https://mangata-and-gallo-jewelry-pi.vercel.app/]: Meta Course provided Portfolio project.

Capstone Project (Static): Little Lemon Website using React js.

Declaration hereby declare that the information provided in this resume is accurate and true to the best of my knowledge.[Sita Ganesh]

Sita Ganesh   GitHub   LinkedIn