Venkata Sai Nikhil Suddapalli

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SKILLS_

Languages: Python, React. Js, Next. Js, Javascript, Typescript, Html, Css, Bootstrap, TailWindcss

Vercel, Visual Studio Code, Pycharm, Slack Tools:

EDUCATION	
Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology , <i>B.Tech in Computer Science and Engineering</i> TamilNadu,Chennai,Avadi, India	June 2025
Narayana Junior College, 12th grade Andhra Pradesh, Vijayawada	June 2021
Narayana E-Techno school , 10th grade Andhra Pradesh, Vijayawada	June 2019
Certificates	
Python and Django for beginners	Udemy
React	Udemy
Next.js	LearnCodeOnline
Amazon Web Services and Deploying an Application using EC2, RDS, Route53, S3, Cloudfront	NxtWave
Data Analysis with R Programming	Coursera
SQL	NxtWave
Introduction to Programming Using HTML and CSS	GUVI
BootStrap	NxtWave
Tailwindcss	NxtWave

ConnectHub

PROJECTS _

- Connecthub is indeed a valuable tool for conducting online meetings, classes, and collaborative sessions.
- Leveraging the power of Next.js, TypeScript, Clerk, getstream, shaden, and Tailwind CSS, the platform offers a robust and efficient solution for virtual interactions.

AI Saas application

- Developed a robust AI-driven image transformation SaaS application. Leveraged Next. is, TypeScript, and Tailwind CSS to build a scalable and user-friendly platform. Implemented seamless image uploads, processing, and AIgenerated transformations using Cloudinary.
- Integrated Clerk for secure user authentication and management. Successfully deployed the application, demonstrating proficiency in full-stack development and AI integration.

FeastFinder

- Developed FeastFinder, a food delivery and restaurant search app, utilizing a tech stack comprising Google APIs, HTML, CSS, and Bootstrap.
- The app facilitates efficient restaurant discovery, enabling users to easily search for nearby dining options and order food for delivery.

Apple iPhone 15 Pro clone

- Developed a highly interactive Apple iPhone 15 Pro clone website, leveraging React for the frontend, Three is for 3D elements, GSAP for animations, and Tailwind CSS for styling.
- This project significantly enhanced my proficiency in creating immersive and engaging user experiences.

TodoList

- Developed a functional to-do list application using HTML, CSS, and JavaScript. This project demonstrated proficiency in building interactive web interfaces and managing user input through dynamic list manipulation.
- Demonstrated proficiency in DOM manipulation and event handling.

Languages.

Professional proficiency English Telugu Native proficiency

Archives _

Project: Imgify

Developed an AI-powered image processing tool using Cloudinary. Capable of generating, modifying, and enhancing images, with significant outcomes published in an IEEE paper. This project solidified my understanding of AIdriven image manipulation techniques.