

Venkata Sai Nikhil Suddapalli

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SKILLS

Languages : Python, React.Js,Next.Js, Javascript, Typescript, Html, Css, Bootstrap, TailWindcss
Tools : Vercel, Visual Studio Code, Pycharm, Slack

EDUCATION

Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology , *B.Tech in Computer Science and Engineering* | 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	Udemy
React	Udemy
Next.js	LearnCodeOnline
JavaScript	NxtWave
BootStrap	NxtWave
Tailwindcss	NxtWave

PROJECTS

ConnectHub

- Connecthub is indeed a valuable tool for conducting online meetings, classes, and collaborative sessions.
- Leveraging the power of Next.js, TypeScript, Clerk, getstream, shadcn, 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.js, TypeScript, and Tailwind CSS to build a scalable and user-friendly platform. Implemented seamless image uploads, processing, and AI-generated 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.js 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

English	Professional proficiency
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 AI-driven image manipulation techniques.