

SIDHANT

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in [linkedin.com/in/sidhant](https://www.linkedin.com/in/sidhant)

🐙 [Github/sid-warrior](https://github.com/sid-warrior)

🌐 Not done yet

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, Python, C

Developer Tools: VS Code, Figma, Cursor

Technologies/Frameworks: GitHub, ReactJS, NextJS, NodeJS, ExpressJS, Git, Tailwind CSS, GSAP, Motion (Framer)

EXPERIENCE

Inamigos Design

Sep 2025-Nov 2025

Junior Frontend Developer & Graphic Designer (Internship)

Remote

- Designed and produced marketing materials, including social media graphics, website banners, and print advertisements, resulting in a 15% increase in click-through rates for specific campaigns.
- Utilized Adobe Creative Suite (Photoshop, Illustrator, InDesign) to execute projects, reducing average design turnaround time by 10% compared to previous intern output.

PROJECTS

[Valora Crypto Marketplace](#) | Java Script, Tailwind CSS, Framer Motion, Matter.js

- Developed a feature-rich, dynamic Crypto Marketplace web application, providing users with dedicated pages for market charts, asset search, and detailed exchange metrics.
- Implemented client-side routing and state management to handle complex data flows for crypto assets and exchanges, significantly improving application performance and load times.

[Tailwind Button Library](#) | React, Next Js, Tailwind CSS, Framer Motion,

- Constructed a specialized Component Library of 30+ highly interactive buttons and loaders, showcasing mastery in UI/UX principles and Modular Design.
- Ensured high-quality code standards and deployed the component library on Vercel, serving as a public resource for showcasing proficiency in modern Frontend Development and UI Design.

[E Point-Charging Station](#) | React js, Tailwind CSS, Leaflet.js, Framer Motion,

- Engineered an interactive, Single Page Application (SPA) using React.js to display crucial EV charging infrastructure data.
- Implemented geospatial data visualization by integrating Leaflet maps and plotting all existing Chandigarh EV charging stations as dynamic markers.
- Utilized modern frontend technologies (React/Leaflet) to deliver a high-performance and visually intuitive planning application for urban infrastructure development.

EDUCATION

Panjab University, Chandigarh

Aug 2022-2025

Bachelor of Computer Applications

Kendriya Vidyalaya (CBSE)

CGPA-7.79

Class XII

Class X