SUDHAKAR N
FULL-STACK DEVELOPER
Ph - 9952706210, Mail - sudhakarnatarajan501@gmail.com,Trichy
LinkedIn - https://www.linkedin.com/in/sudhakarstackdeveloper/
Github - https://github.com/Sudhakarkrish2002

PROFILE SUMMARY

I am a self-motivated Full Stack Developer skilled in Vite + React, Node.js, Express, and MongoDB. I build responsive web applications using HTML, CSS, TailwindCSS, and JavaScript, with hands-on experience in API integrations. Currently exploring Generative AI, I am passionate about creating scalable, high-performance solutions.

PROJECTS

Weather Report App: **July 2025**
Self-based

Tech Skills - Vite+React, HTML, TailwindCSS, JavaScript,Weather API,GitHub.

- Developed a Weather Report App using **Vite + React**, **TailwindCSS** and **Node.js**.
- Integrated Weather **API** to fetch real-time weather data with a clean, responsive UI.
- Enhanced skills in **API** integration and dynamic UI development.

Nostra E-Commerce Website: **June 2025**
Self-based

Tech Skills - HTML, CSS, TailwindCSS, JavaScript , GitHub.

- Developed a E-commerce webpage using **HTML**, **TailwindCSS** and **JavaScript**.
- Designed a fully responsive UI compatible with mobiles, tablets, and desktops.
- Focused on clean layout, product showcasing, and smooth user experience.

Apple Website - Cloned: **June 2025**
Self-based

Tech Skills - Vite+React, HTML, TailwindCSS, JavaScript,GitHub, Vercel.

- Built an Apple website UI clone using **Vite + React**, **TailwindCSS**, **HTML** and **JavaScript**.
- Designed fully responsive sections for iPhone, Mac, and iPad.
- Hosted on **Vercel** with version control through **GitHub**.

EDUCATION

B.E - ECE, CGPA- 7.8, K.Ramakrishnan College Of Engineering, (2021 to 2025)
HSC - 79%, AKKV Aarunadu Matric Higher Secondary School, (2020 to 2021)
SSLC - 78.1%, AKKV Aarunadu Matric Higher Secondary School, (2018 to 2019)

CERTIFICATIONS

- Full-Stack Developement (MERN Stack).
- Generative AI.

ACHIEVEMENTS

- Secured 1st Prize in Project Presentation event at college.
- Won 2nd Prize in Web Development competition at college.