

Nitish Chandra Singha

phone:8001338614

[Linkedin](#) | [Github](#)

Email:singhanitish20022@gmail.com

Profile Summary

Computer Science student at GCELT with a passion for frontend development. Skilled in React and modern web technologies. Seeking internships or projects to gain hands-on experience and grow as a developer.

Skills

Languages: JavaScript, C, Java, SQL, Python

Web Technologies: HTML, CSS, Tailwind CSS, GSAP, React.js, nextjs, node.js

Tools & Platforms: Git, GitHub, VS Code, Firebase, Vercel

Client Projects

Professional Construction Company Website singhaInfra & Co.

Technologies Used: React, Tailwind CSS, Firebase

Description: Developed a fully responsive website for a construction company featuring real-time messaging, query and feedback management, service listings, and team member profiles. Integrated Firebase for backend functionality and data storage.. [Click to visit](#)

Technologies Used: next js, Tailwind CSS, mongodb

Description: **Kachakali Vision Care** is a patient management system for efficiently handling daily appointments, patients, orders, and reports. It offers admin/operator control, scheduling, and smart filters for quick data access and clinic management.. [Click to visit](#)

Personal Projects

Mess Management Web App

Technologies: HTML, CSS, JavaScript, Firebase

A web app for managing daily meals and costs at a mess/hotel for regular customers. Features include client authentication, meal tracking, cost analysis, and a feedback system. [Click to visit](#)

GuessKaro Game

Technologies: HTML, CSS, JavaScript, Firebase

An interactive guessing game where players choose between card or number modes.

Features:include level progression, sound control, a coin-earning system, and a multiplayer option (mobile only).[Click to visit](#)

ToDo App

A basic task management app built using HTML, CSS, and JavaScript.

Features: Add daily tasks, delete/edit tasks, mark as done, day/night mode toggle. [Click to visit](#)

Education

Higher Secondary (HS) Scored: 87%

Bachelor of Technology (B.Tech) in Computer Science GCELT, Kolkata Expected

Graduation: 2027