Nitish Chandra Singha

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Linkedin | Github | Portfolio

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Skills

Languages: JavaScript, C, Java, SQL, Python

Web & Frameworks: HTML, CSS, Tailwind CSS, Bootstrap, React, Next.js, Node.js, Express, GSAP, Three.js, shadcn/ui

Tools & Platforms: Git, GitHub, Firebase, MongoDB, Vercel, Netlify, Render

Client Projects

SinghaInfra & Co
Technologies: React, Tailwind CSS, Firebase, shadcn/ui, Three.js, GSAP, Lucide Icons Responsive construction website + management system with team profiles, messaging, GSAP animations, and Three.js visuals

Kachakali Vision Care
Technologies Used: Next.js, Tailwind CSS, MongoDB, shadcn/ui, Lucide Icons
Description:Patient management system with appointments, orders, reports, admin roles, and smart filters

Personal Projects

Camera & Videography Service Platform

A unified platform where cameramen, editors, production teams, and equipment partners can join, showcase their work, and offer services. Clients can check team ratings, view portfolios, and hire production teams, editors, or equipment providers. Includes a full management system for bookings, workflows, payments, and team coordination.

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.

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).

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.

Portfolio
A clean and modern portfolio showcasing my technical skills and real client projects. Focused on delivering fast, responsive, and user-friendly web applications.

Education

Higher Secondary(HS) Scored:87%
Bachelor of Technology(B.Tech) in Computer Science & Engineering at GCELT,Kolkata,Expected Graduation: 2027