

Profile Summary

Computer Science student at GCELT, passionate about frontend development, React, and building modern web applications.
Looking for internship or project opportunities to grow my skills.

Education

Higher Secondary (HS)

Scored: 87% Year: 2020

Bachelor of Technology (B.Tech) in Computer Science

GCELT, Kolkata

Expected Graduation: 2027

Skills

Languages: JavaScript, C, Java, SQL, Python

Web Technologies: HTML, CSS, React, Tailwind CSS

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

Personal Projects

ToDo App

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

Web technologys: HTML , CSS, Javascript

Features: Add daily tasks, delete/edit tasks, mark as done, day/night mode toggle.

[Live Demo: toxyz.netlify.app](https://toxyz.netlify.app)

GuessKaro Game

An interactive card/number guessing game

Web Technologys: HTML, CSS, JavaScript, and Firebase for backend

Features: Coin system, level progression, sound control, choose between card/number mode, multiplayer option.

[Live Demo: guesskaro.vercel.app](https://guesskaro.vercel.app)

Hostel Mess Management

Web app to manage food records, cost tracking, and meal counts.

Web Technologies: HTML, CSS, JavaScript, Firebase

Features: Client authentication with password management, daily meal count, cost analysis, feedback system with edit/delete options.

[Live Demo: hostelmess.netlify.app](https://hostelmess.netlify.app)

Client Projects

SinghaInfra

A professional construction company website using React, Tailwind CSS, and Firebase.

Web Technologies: React, Tailwind CSS, and Firebase

Features: Real-time messaging, query management, project showcase, services display, and team management.

[Live Demo: singhinfra.in](https://singhinfra.in)