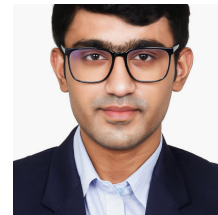


# TAMAS DAS

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## EDUCATION

|   |             |
|---|-------------|
| <b>Guru Nanak Institute of Technology (MAKAUT)</b><br>B.Tech in Computer Science and Engineering (CGPA: 7.76) | 2022 – 2026 |
| <b>International Public School</b><br>XII (ISC), Percentage: 80%  | 2022        |
| <b>St. Joseph and Mary's School</b><br>X (ICSE), Percentage: 88%  | 2020        |

## TECHNICAL SKILLS

- **Languages:** Java (OOP), TypeScript, JavaScript, Python, SQL
- **Frontend/Mobile:** Flutter, React, Vite, Tailwind CSS
- **Backend/Database:** Firebase, Supabase, MySQL, Node.js
- **Tools:** Git/GitHub, VS Code, Android Studio, Figma
- **Soft Skills:** Problem Solving, Communication, Adaptability
- **AI Tools:** ChatGPT, GitHub Copilot, Gemini

## PROFESSIONAL PROJECTS & EXPERIENCE (FREELANCE)

**The Stage Time** | [Live Demo](#) — *Event Discovery & Booking Platform* **Sept 2025 – Present**  
*Tech: React, TypeScript, Vite, Tailwind CSS, shadcn/ui, Supabase, Firebase*

- Built a cross-platform event booking platform (Website + Native Android) using React and Capacitor.
- Designed a mobile-first UI with performance optimizations via caching and CDN delivery for seamless loading.
- Implemented end-to-end features including SEO-friendly pages, real-time RSVPs, and similar-event recommendations.
- Developed push notifications using Firebase Cloud Messaging, enabled deep linking, and automated welcome emails on new user sign-ups.

**Rasmaya** | [Live Demo](#) — *Cloud Kitchen Web App* **2025**  
*Tech: React, TypeScript, Vite, Zustand, Framer Motion*

- Built a premium, Indian-ethnic inspired mobile-first website delivering a polished cloud-kitchen ordering experience.
- Designed a dynamic menu and filtering system (veg-only, spice level, category) with real-time client-side updates.
- Implemented a robust cart management system using Zustand for scalable frontend state handling.
- Enhanced UX with Framer Motion animations and a reusable component system (MenuCard, CartDrawer).

**NoCap Papers** | [Live Demo](#) — *Gen-Z Exam Paper Web App* **Sept 2025 – Present**  
*Tech: React, TypeScript, Vite, Tailwind CSS, Lucide React*

- Architected a neo-brutalist native-style app for university previous year exam papers management with high-contrast UI.
- Developed a custom mobile-optimized PDF viewer featuring zoom, pan, dark mode, bookmarks, and native sharing.
- Implemented real-time global search and multi-level academic navigation (University → Semester → Subject → Papers) for fast discovery of materials with persistent client-side context.
- Added micro-interactions and motion using Framer Motion for page transitions, card hovers, and touch feedback.

## ACADEMIC PROJECTS

|   |      |
|---|------|
| <b>Movie Booking App</b> — <i>Flutter, Firebase, Stripe API</i>   | 2024 |
| • Integrated Stripe payments with responsive UI                   |      |
| <b>Minimal Journal</b> — <i>Flutter, CRUD, JSON Serialization</i> | 2024 |
| • Implemented full CRUD system with themes and restore workflow   |      |

## CERTIFICATIONS & INTERESTS

- **Google Cloud Computing:** Foundations Level 3 – Generative AI (2023)
- **Data Structures:** UC San Diego (Coursera, 2023)
- **Interests:** OOP, DBMS, Generative AI, Prompt Engineering