

Taninwat Kaewpankan (Ice)
Software Engineer | Frontend Focus
Copenhagen, Denmark

Contact: taninwat.kaewpankan@gmail.com | [LinkedIn](#) | [Github](#) | [Website](#)

Front-end engineer skilled in TypeScript, React, and Next.js. I have shipped production frontend code at an AI startup and built two complete AI products from scratch with strong focus on clean user interfaces and smooth user experience. I also bring useful extra skills in backend and operations leadership.

Skills:

Languages: TypeScript, JavaScript, Python, SQL, HTML5, CSS3

Frontend: React, Next.js, TailwindCSS, Zustand, Redux, Responsive Design, Accessibility (WCAG)

Backend & Databases: Node.js, Express.js, REST APIs, PostgreSQL, Authentication & Authorization (JWT/OAuth)

Tools & AI: Git/GitHub, Vitest, CI/CD (GitHub Actions), Claude Code, AI Prototyping, Webflow

Projects:

[Bevisly](#) | *Personal Project (React, TypeScript, Tailwind, Supabase, Vitest)*

- Built a full hiring platform alone: employers post roles, candidates prove skills with real tasks, AI grades the work and drafts job listings.
- Designed both sides of the product including the employer flow and the candidate flow. So I know what each side needs to trust the process.

[MockMate](#) | *Personal Project (Next.js, Neon PostgreSQL + Prisma, Tailwind)*

- Built an AI interview practice tool where candidates rehearse real interviews and get feedback born from my own job search.
- Designed a two-pass evaluation flow, the live interview stays conversational, while a separate grading pass reads only summarized notes, not the raw answers, keeping scores consistent and closing a prompt injection risk (when someone hides fake instructions inside their answer to trick the AI).
- Developed structured feedback scoring so that each answer is graded on technical accuracy, clarity, and problem-solving, with one strength, one weakness, and one concrete tip per area.

Experience:

[Trailr-AI](#)

Sep 2025 - Present

Frontend Developer (Intern -> Part-time)

Remote, Denmark

- Working within an existing React + Zustand codebase, I took on full ownership of the platform's navigation UI, reworking state connections and wiring components to fit new design requirements.
- Most work arrived as rough briefs with no formal specs; I'd interpret the intent, flag feasibility gaps early, and work toward components that matched what the team had in mind.
- Collaborated across a small remote team where product, design and engineering often overlapped

[Millennial Consulting](#)

Sep 2023 - May 2025

Operations Assistant → Operations Manager → Head of Organization (Volunteer)

Copenhagen, Denmark

- 20+ client engagements across 4 cycles, 90%+ satisfaction each time.
- ~5 projects and over 25 student consultants per cycle.
- Ran partner workshops with Deloitte, Accenture, EY-Parthenon, PwC, BearingPoint and Round.
- Kept every cycle fully staffed in an all-volunteer organisation where anyone could walk away at any time, owning recruitment, onboarding, and staffing teams to projects, with no full-time staff to fall back on.

Education:

Uppsala University	Aug 2019 - June 2022
<i>BA in Game Design and Project Management</i>	Uppsala, Sweden
Uppsala University	Aug 2022 - June 2023
<i>MSc in Business and Management - Entrepreneurship</i>	Uppsala, Sweden
Jensen Yrkeshögskola	Aug 2024 - May 2026
<i>Higher Vocational Diploma in Frontend Development (2-year program)</i>	Malmö, Sweden

Additional:

Certificates: [Google Project Management Certificate](#) | Issued by Google

Work authorization: EU citizen - full right to work in Denmark and across the EU.