NAT SILPRASERT

ENGINEERING STUDENT

CONTACT

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SKILLS

- **Languages:** Python, HTML, CSS, Javascript, Typescript
- **Frontend:** React, Next.js, GSAP, TailwindCSS
- **Backend:** Node.js, Express
- **Database:** MongoDB, MySQL, PostgreSQL, Prisma
- **Others**: Git & Github, Figma

COMPETITONS

Finalist of YSEP 2025

Chosen as a top 7 finalist in the Young Startup Entrepreneur Program.

AI Hack Thailand 2024

Top 10 AUC Leaderboard in a machine learning competition.

CUNEX Hackathon

Pitch and prototyped a new CUNEX app feature using Figma.

PROFILE

My name is Nat Silprasert. I'm entering my second year at the Faculty of Engineering, Chulalongkorn University. I'm passionate about self-improvement, business, and technology. Always eager to learn, collaborate, and take on challenges beyond my comfort zone, I'm now seeking work opportunities to gain real-world experience and practical skills.

PROJECTS

TCOS x LOVEiS Cafe Drink Service

- Built and deployed a drink ordering system or The Coming of Stages in collaboration with LOVEiS Café, using Next.js, TypeScript, and MongoDB. Used in real production at a live event, featuring seat/round selection, QR payment, and admin panel.

TCOS Merch Website

- Developed a MERN stack e-commerce site with user authentication to sell merchandise for The Coming of Stages. Features include shopping cart, order placement, and a mobile-responsive admin dashboard with full CRUD and stock management.

React Portfolio Website

- Built a responsive portfolio website with React.js and TailwindCSS, featuring light/dark mode, animated backgrounds, and interactive sections. Included filterable skills, project showcases, and mobile responsive for enhanced user experience.

GTA VI Landing Page Clone

- A modern clone of the GTA VI landing page built with Next.js, TailwindCSS and GSAP. Implemented scroll-based animations using ScrollTrigger, including parallax effects, pinned sections, and scroll-synced video playback for immersive storytelling.

EDUCATION

Chulalongkorn University — 2024 - PRESENT
Faculty of Engineering | GPAX 3.42

Ratwinit Bangkaeo School — 2021 - 2024
SMIP Program | GPAX 3.90