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# Naing Htet Linn

## Software Engineer

4/13 Pyin Nyar Bawdi Substreet(6) Phayaphyu

Taunggyi, Myanmar

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<https://github.com/nainghtetlinn>

## SKILLS

**Languages:** HTML, CSS, Javascript, Typescript, Java, C++, Python, Php.

**CSS:** Bootstrap, MaterialUI, TailwindCSS, AntDesign, ShadcnUI.

**Technologies / Frameworks:** React.js, Next.js, Nest.js, Express.js, Node.js, React Native, Expo, Spring Boot, WebSocket.

**Library:** Tanstack Query, Tanstack Router, Tanstack Table, Zod, React-hook-form.

**Databases:** Mysql, Postgresql, MongoDB, Redis, GraphQL.

**Services:** Supabase, Firebase.

**Tools:** Figma, Docker, Git, Github, CI/CD, Linux.

## EXPERIENCE

### Talkichat - *Full-stack developer*

APRIL 2023 - MAY 2023

- Developed a full-stack real-time chat application using React, Node.js, and WebSockets.
- Designed and implemented low-latency messaging system with Socket.IO.
- Token-based authentication for secure access.
- One-to-one, One-to-many messaging interfaces with conversation lists.

### Ecommerce POS - *Full-stack developer*

MARCH 2024 - APRIL 2024

- Worked with a community team (One Project One Month) to build a full-stack POS web application using Next.js.
- Developed secure user authentication and role-based access for cashiers and administrators.
- Participated in code reviews, debugging, and feature enhancements as part of a collaborative development workflow.
- Gained hands-on experience in teamwork, version control, and building software for real-world business use cases.

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## Movie Booking System - *Full-stack developer*

APRIL 2024 - JUNE 2024

- Developed a role-based movie booking system supporting Admin, Staff, and User workflows.
- Implemented authentication, booking workflows, and showtime management.
- Gained hands-on experience with full-stack development, system design, and real-world booking workflows.

## Student Registration System - *Frontend developer*

AUGUST 2025 - NOVEMBER 2025

- Built a scalable student registration frontend using Next.js (App Router).
- Implemented secure JWT-based authentication with global state management via Tanstack Query, enabling persistent sessions and protected routes.
- Designed and enforced role-based access control (RBAC) for admin and student users, ensuring secure navigation and dynamic UI rendering based on user roles.

## Naingcn - *Full-stack developer*

NOVEMBER 2025 - DECEMBER 2025

- Built and maintained a reusable frontend component library to standardize UI and accelerate development across projects.
- Designed flexible, responsive, and accessible components with clean APIs and consistent design patterns.
- Improved code maintainability and scalability by applying component abstraction and design-system principles.
- Created a dedicated documentation website to showcase components, usage examples, and integration guidelines.

## EDUCATION

### Technological University, Taunggyi - *Bachelor of Engineering (Information Technology)*

November 2021 - Present

**Relevant Coursework:** Data Structures and Algorithms, Database Management System, Operating Systems, Advanced Computer Networks, Software Engineering, Object Oriented Programming, Programming Languages.

## AWARDS

**Programming for Everybody (Getting Started with Python)** – Certificate of Completion

University of Michigan (via Coursera).