



# PROFESSIONAL

## SOFTWARE ENGINEER

### PERSONAL PROFILE

Name | Htet Aung Linn

Website | <https://htet-aung-linn-portfolio.vercel.app/>

Whatsapp | +66 620 911 336

Email | htaunglin@gmail.com

Location | Bangkok, Thailand

LinkedIn | <in/htet-aung-linn-51146923b/>

### SKILLS

- **Frameworks** (React.js, Next.js, Angular)
- **Languages** (TypeScript, JavaScript, Python, HTML,)
- **State Management** (Redux, Context API, Zustand)
- **Styling** (CSS, SASS, Tailwind CSS, Material-UI, Chakra UI, Bootstrap)
- **Databases** (MongoDB, PostgreSQL, Firebase)
- **APIs** (RESTful APIs, GraphQL, WebSocket)

### EDUCATION BACKGROUND

#### University of Lancashire (UK)

- Bachelor in Business Computing

#### Myanmar Mercantile Marine College

- Diploma in Nautical Science (Extra First Class)

### AVAILABILITY

- Immediately

## PROFESSIONAL SUMMARY

### Software Engineer (2020 - Current)

- Fullstack Developer with 4+ years of expertise in building scalable React.js applications for FinTech and enterprise solutions. Proven track record of delivering 30% user growth and optimizing application performance by 50%. Specialized in modern JavaScript ecosystems, UI/UX implementation, and cross-functional team leadership. Seeking to leverage full-stack capabilities to drive innovative web solutions at a forward-thinking technology company.

## WORK EXPERIENCE

### Software Engineer

#### GoFive | Jan 2024 - Current (Bangkok)

- Architected CRM performance optimizations using data-driven analysis, achieving 15% efficiency gains and 10% faster load times through strategic code splitting
- Engineered automated email system integrations with existing platforms, reducing delivery delays by 12% and streamlining communication workflows
- Led data-driven UI redesign leveraging user analytics and modern React patterns, resulting in 20% user satisfaction increase
- Implemented advanced memory optimization with efficient state management, reducing overhead by 30% and improving application stability
- Designed scalable CRM architecture with automated workflows, boosting user engagement by 18% and enhancing system reliability.

### Software Engineer

#### ThitsaWorks Company | June 2023 - Jan 2024

- Enhanced DFSP Portal with proactive maintenance and feature integration, boosting user engagement by 30% in Q1 post-launch.
- Optimized RESTful APIs for scalability, cutting response time by 20% and enabling future integrations.
- Designed user-friendly Finance Portal interfaces and Admin UI improving user-experience by 25%.
- Collaborated across teams to document processes and enhance transparency.
- Led cross-functional team to successfully launch Thitsa Wallet for secure transfers.

### Mid Frontend developer

#### Smilax Global company | June 2022 - January 2023

- Delivered pixel-perfect UI from Figma designs using React and Tailwind CSS, achieving 98% design accuracy and 45% faster load times
- Built and optimized reusable React components, reducing bundle size by 50% and improving application performance
- Developed Access Management Software with comprehensive documentation, leading to successful deployment across 3 enterprise clients
- Integrated Google Maps API and QR tracking system, reducing manual monitoring by 40% and improving tracking accuracy
- Implemented JWT authentication and security middleware, decreasing vulnerability risks by 15% and ensuring SOC 2 compliance

### Web development internship

#### Lyrion Innovations | October 2021 - January 2022