

# Htoo Myat Lwin

## Mobile Developer



### Personal Info

- Htoo Myat Lwin
- htoomyat.20399@gmail.com
- No.68, BoTayZa Street, 40 Ward, North Dagon, Yangon
- 09 769706139
- <https://github.com/Htoomyat99>
- <https://www.linkedin.com/in/hto-myat-lwin-8a885a268/>

### Certificates

JavaScript Algorithms and Data Structures (freecodecamp)	2021
Mobile Application Development (Nine Complex)	2021
Introduction to Mobile Development (Meta)	2024

### Profile

I'm a motivated and creative Mobile Developer with over 3 years of experience, primarily specializing in React Native. My journey began with a 3-month internship, followed by 1 year and 5 months as a Junior Developer at Nine Complex. I then spent 1 year as a Mobile Developer at Digital Copilot. Currently, I'm working at TerraFirma, where I've been contributing to mobile application development projects for the past 7 months. I thrive in collaborative environments, actively seek growth opportunities, and approach challenges as essential steps in my professional development.

### Education

<b>Electrical Engineering</b> TU (Hmawbi) Yangon	2016 - 2021
---	-------------

From 2016 to 2021, I studied electrical engineering at TU, gaining technical skills and understanding of circuits, information systems, programming languages, and control systems. I overcame academic challenges, participated in extracurricular activities and celebrated achievements.

### Employment

<b>Mobile Developer.</b> TerraFirma	12/2024 – Present
--	-------------------

At TerraFirma, I've been working as a Mobile Developer on a comprehensive child health and milestone tracking app built with React Native. I led the implementation of core features including authentication (OTP, biometric login), Babybook management, milestone tracking, health documents, appointment notes, growth charts with visual analytics, and immunization records. The app supports real-time collaboration, file management, advanced search, and personalized settings, all within a dynamic and user-friendly interface.

<b>React Native Mobile Developer</b>	01/2024 – 12/2024
Digital Copilot Co., Ltd, Yangon	

At my role with Digital Copilot, I've developed a comprehensive app that allows mini shops to view

## Skills

HTML, CSS	● ● ● ● ○
JavaScript	● ● ● ● ○
React	● ● ● ○ ○
React Native	● ● ● ● ○
Next.js	● ● ○ ○ ○
Flutter	● ● ○ ○ ○
Express	● ● ○ ○ ○
Java	● ● ○ ○ ○

## Languages

English	Intermediate
Myanmar	Native

inventory, place orders, and track deliveries. I also created a dual-app system for truck drivers and owners to log trips, track expenses, and manage vehicle assignments. Currently, I'm working on an AI- driven app featuring chatbots for general-purpose chatting, language tutoring, vocabulary quizzes, and bedtime story narration. These apps are in the final stages of testing and analytics, and will soon be published.

### **Junior Mobile Developer      08/2022 -12/2023**

Nine Complex Co., Ltd, Yangon

As a Junior Mobile Developer at Nine Complex for 1.5 years, I contributed to the development of mobile projects using React Native, including the payment app DongFang Pay which is already in production, and the delivery app, which is still in progress. In this role, I worked closely with senior developers, gaining valuable insights and continuously learning from their expertise. Additionally, I spent about 3 months learning Flutter with guidance from a senior developer.

IOS:

<https://apps.apple.com/cn/app/dongfang-pay/id1613104504>

Android:

<https://play.google.com/store/apps/details?id=com.ninecomplex.dongfangpay&hl=en>

### **React Native Intern      05/2022 - 07/2022**

Nine Complex Co., Ltd, Yangon

As an intern mobile developer, I received extensive training in React Native, covering the entire project development process. The program culminated in a solo project, where I successfully conceptualized and executed a complete mobile application—during the internship, gaining hands-on experience from start to finish.

## My Projects

1. **MovieStudio** (RN Cli, Redux toolkit, TMDB api)
2. **Flavor Bite** (expo, supabase, zustand)
3. **Pokemon** (expo, Pokeapi, react-query, zustand)