

Nguyen Long Phin

Fullstack Javascript Developer

Birth 12/12/2001

Email phinnguyenlong@gmail.com

Website <https://portfolio-phinnls-projects.vercel.app/>

Phone +84 788 6688 53

Address Da Nang, Viet Nam

LinkedIn <https://www.linkedin.com/in/phinnl>



Overview

- ~4 years of experience with ReactJS and Next.js
- Proficient in HTML, CSS, JavaScript, and TypeScript
- Deep understanding of React principles and best practices
- Extensive experience with popular React workflows: Redux, Tanstack (Query & Router), Ant Design,
- Material UI, Styled Components, Chakra UI, Radix UI, and various unstyled libraries
- Experience customizing UI components with styled-components and similar libraries
- Strong proficiency in JavaScript fundamentals, including DOM manipulation and the object model
- Familiarity with modern EcmaScript features
- Proficient in Git version control (GitLab, GitHub)
- Experience with pre-commit hooks using Husky and lint-staged for automated code linting
- Working knowledge of Rust programming language
- Comfortable using Linux (Ubuntu, OSX) and Windows operating systems
- Quick learner with a strong ability to adapt to new technologies
- Location: Ha Noi, Viet Nam



Work experience

10/2024 - 04/2025

Viettel Software Services

- Acted as the Front-end Developer, closely collaborating with Back-end Developers and UX/UI Designers to deliver a seamless user experience.
- Within the first 4 months at the company, developed a comprehensive asset valuation system for a bank with on-site responsibilities.

Project Highlights:

CMV

Client: MB AMC Project

Description: A system including asset management and valuation features.

Responsibilities: Developed user interfaces and integrated with the back-end. Collaborated with UX/UI Designers to ensure a smooth user experience.

Team Size: 7

Technologies: React

12/2022 – 10/2024

VietSoftware International

- Over 1.5 years of experience developing JavaScript applications, contributing to 6+ company projects.
- Strong foundation building: Constructed reusable base components across various projects.
- Diverse project involvement: Participated in projects ranging from AI-powered object recognition to payment processing and international landing pages.

Project Highlights:

AI Object Recognition Project

Client: VietSoftware InternationalProject

Description: Developed an AI-powered object recognition application.

Responsibilities: Built core components of the application. Developed login, form, and table functionalities. Implemented features for receiving, displaying, and pushing notifications and data on the UI.

Team Size: 6

Technologies: React, WebSocket

Payslip Delivery Project

Client: VietSoftware International

Description: Built a system for delivering payslips via Zalo and email.

Responsibilities: Developed base components and the payment page. Integrated payment APIs via Ngân Lượng and back-end services.

Team Size: 6

Technologies: React, WebSocket

04/2022 - 11/2022

Rikkeisoft Corporation

- Gained full-stack development experience through participation in 2 projects.
- Strong front-end and back-end capabilities: Proficient in building user interfaces, data fetching, and backend logic integration.

Project Highlights:

SaaS-based HRM Project

Client: Rikkeisoft

Description: Built a SaaS-based Human Resource Management system.

Responsibilities: Developed basic screens for the HRM project. Managed subscriptions and plans for each customer.

Team Size: 7

Technologies: React, NestJS, GraphQL

Educational Management & Statistics Project

Client: Rikkeisoft

Description: Developed an educational management and statistics system.

Responsibilities: Established the project structure and developed the base project using both React and NestJS. Implemented authentication features.

Team Size: 8

Technologies: React, NestJS

06/2021 - 03/2022

Unitech Corporation

- Full-stack development for internal digital transformation projects.
- Experience modernizing legacy systems: Effectively worked within an existing system and contributed to its modernization.
- Expertise in both server-side and client-side development: Developed APIs using Java Spring Boot for data processing and utilized ReactJS for the user interface.



Education

10/2020 - 05/2021

CodeGym Academy

Full-Stack Development Program (Year of Completion)



Skills

- **Front-end:** ReactJS, NextJS, Tailwind CSS, Material UI, Redux, Radix UI
- **Back-end:** Java Spring Boot, NestJS, MySQL, PostgreSQL, GraphQL, ApolloClient
- **Other Tools & Technologies:** WebSocket, socket-io, i18n, Git, RESTful API