

Binh, Phan Hai

Frontend Developer

<https://binhphanhai.github.io/portfolio>

Email: contact.phbinh@gmail.com

Mobile: 0707 881 299

EDUCATION

- **Ho Chi Minh University of Science** SEP 2016 - DEC 2020
Major: Software Engineering; GPA: 7.9/10.0

SELF PROJECT

- **Newbie Interpreter**
<https://newbie-interpreter.vercel.app>
 - Developing a interpreter with basic syntax by implementing: Token, AbstractSyntaxTree, Lexer, Parser, SymbolTable, SemanticAnalyzer, CallStack, Interpreter and ErrorHandlers.
 - Technical Stack: Next.js, Typescript, Node Visitor Pattern.
- **Smart T-Rex**
<https://binhphanhai.github.io/smart-t-rex-app>
 - Implementing simple application with features: Recognize Celebrities, Image Gallery, Ranking.
 - Performance Optimization: Memoized, Lazy initial state, Lazy load, Render while fetching.
 - Technical Stack: ReactJS, Javascript, Bootstrap, Webpack, ExpressJS, PostgreSQL.

WORK EXPERIENCE

- **Zalo** JAN 2021 - NOW
Frontend Developer
 - Developing management tools for Zalo's B2B millions USD revenue yearly products: Zalo Business Account, Zalo Notification Service, Zalo Cloud Connect.
 - Rebuilding applications using new design systems for better user experiences and cleaner code.
 - Working with Team Leader for scheduling tasks, communicating with backend team, UX/UI designers and Product Manager for brainstorming and better understanding.
 - Implementing: Reports, Account Settings, Notifications, Managements, Landing Pages.
 - Technical Stack: ReactJS, Next.js, Typescript, Javascript, Ant Design, Redux, Less.
- **Lac Viet Computing Corporation** JUL 2019 - MAR 2020
Internship Developer
 - Implementing additional features for management tool: Repair Service, Dispatch Management, Business Traveling Management.
 - Technical Stack: Javascript, AngularJS, .Net Core.

SKILLS

- **Frontend:** Typescript, ReactJS, Next.js, Rendering optimization, Webpack, Jest.
- **Backend:** SQL, ExpressJS, Data Structures, Algorithms, OOP.
- **Softskills:** Self Learning, Teamwork, Problem Solving.
- **Others:** Adaptive, Logical Thinking.