

Lý Thanh Hải

Front-end developer

Name Lý Thanh Hải

Birth 11/07/2001

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Address Danang, Vietnam



Overview

- Currently, I am a junior at Danang university technology and science
- Strengths: Front-end technology and knowing a little about back-end
- Proficiency in HTML, CSS, JavaScript, Reactjs, Redux
- Strong proficiency in JavaScript, including DOM manipulation and the JavaScript object model
- Thorough understanding of React.js and its core principles
- Experience with popular React.js workflows (such as Flux or Redux)
- Familiarity with newer specifications of EcmaScript, ES6
- Experience with data structure libraries
- Familiarity with RESTful APIs
- Strong Experience in: Html, Css, Sass, Python, JavaScript (ReactJS, Redux, React library), MySQL, NoSQL, JSON, API
- Proficient use of source code management tools: GIT, NPM or YARN
- Proficiency in operating systems: Linux (Ubuntu) or Windows
- Ability to learn and apply new technology quickly
- Current working location: Danang, Viet Nam



Education

08/2019 – 09/2023

Danang University Technology and Science

Major - Information technology, software technology

GPA: 8.15/10 or 3.48/4.0



Skills

- Main**
- HTML, CSS (bootstrap), JavaScript (ReactJS, Redux, React library)
 - Python (Django)(Studying)
 - RESTful API
 - MySQL, NoSQL (MongoDB)
- Other**
- GIT, NPM, POSTMAN, GITHUB



Awards

04/2021

Encouraging Study Scholarship

Reach Encouraging study scholarship in first semester of second year in Danang university technology and science

12/2021

Certificate of Merit about good student

Reach excellent student award in 2020-2021 in Danang university technology and science



Contact

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|-----------------|---|
| Github | https://github.com/lythanhhai |
| Facebook | https://www.facebook.com/thanhlyhai.DT/ |
| Gmail | lythanhhait@gmail.com |
| Linkedin | https://www.linkedin.com/in/h%E1%BA%A3i-l%C3%BD-42911a221/ |



Projects

Name Movie Website - Link: https://github.com/lythanhhai/movie_web
(09/2021 - 11-2021)

| | |
|--------------------------|--|
| Client | Every one |
| Descriptions | Learning and practice with Reactjs |
| Number of members | 1 |
| Position | Developer, Tester |
| Responsibilities | <ul style="list-style-type: none">- Developer- Solution architect- Review design on Figma |
| Technology in use | <ul style="list-style-type: none">- Frontend: HTML, CSS, SASS, ReactJS- API: Get at facebook- Back-end: None |

Name Porfolio Website - Link: https://github.com/lythanhhai/personal_Web
(12/2021 - Present)

| | |
|--------------------------|---|
| Client | Human Resource |
| Descriptions | Using for review personal infomation |
| Number of members | 1 |
| Position | Developer |
| Responsibilities | <ul style="list-style-type: none">- Developer- Solution architect |
| Technology in use | <ul style="list-style-type: none">- Frontend: HTML, CSS, SASS, ReactJS, Redux, Styled-component, Skeleton-React |

Name: Landing Page - Link: <https://github.com/lythanhhai/Loopstudios-landing-page>
(03/2021 - 04/2021)

| | |
|--------------------------|---|
| Client | Every one |
| Descriptions | Practice with HTML, CSS, SASS, JS |
| Number of members | 1 |
| Position | Developer |
| Responsibilities | <ul style="list-style-type: none">- Developer |
| Technology in use | <ul style="list-style-type: none">- Frontend: HTML, CSS, SASS, JS |

Name: App Booking ticket Bus(Desktop) - Link: <https://github.com/lythanhhai/PBL3>

(03/2021 - 06/2021)

| | |
|--------------------------|---|
| Client | Every one want to book ticket more simple |
| Descriptions | App to book ticket bus with easy purpose |
| Number of members | 4 |
| Position | Developer |
| Responsibilities | <ul style="list-style-type: none">- Build UI and UX- Build system with three layer model |
| Technology in use | <ul style="list-style-type: none">- UI: Bunifu library- System: C#, .Net- Architecture: Three layer model |

Name: App Simple Chat With Socket(Desktop) - Link: https://github.com/lythanhhai/test_chat_app-PBL4

(08/2021 - 12-2021)

| | |
|--------------------------|---|
| Client | Every one want to chat together |
| Description | App to chat with friend or more, can chat private or group |
| Number | 2 |
| Position | Developer |
| Responsibilities | <ul style="list-style-type: none">- Leader and Divide task for each people in team- Build UI and System with three layer model- Design socket with tcp/id and udp |
| Technology in use | <ul style="list-style-type: none">- UI: Bunifu, Guna library- Build system: C#- Socket.io: Using TCP/IP- Architecture: Three layer model |