# Nông Khánh Duy

Phone: (091) 864 – 0818 <u>Email: khanhduycb1510@gmail.com</u>

GitHub: <a href="https://github.com/Nadirol">https://github.com/Nadirol</a>
Portfolio: <a href="https://khanhduy-portfolio.netlify.app">https://khanhduy-portfolio.netlify.app</a>
LinkedIn: <a href="https://www.linkedin.com/in/nongkhanhduy">https://www.linkedin.com/in/nongkhanhduy</a>

#### **SUMMARY**

I'm a self-driven and creative web developer with experience in building complex and modern web-based applications using best technology practices. Looking to start a career as an entry-level web developer in a professional environment.

## **TECHNICAL SKILLS**

- Frontend:
  - HTML/CSS
  - JavaScript/TypeScript
- Database:
  - MySQL

- Version Control:
  - Git
- Tools:
  - Photoshop, Figma
  - Word

### **EDUCATION**

Vietnam National University, Hanoi

08/2019

#### **PROJECTS**

## **Dalty Traveling App** (personal)

Source Code: <a href="https://github.com/Nadirol/Dalty-Traveling-App">https://github.com/Nadirol/Dalty-Traveling-App</a>

Live Demo: <a href="https://dalty-traveling.netlify.app/">https://dalty-traveling.netlify.app/</a>

• **Description**: Dalty is a web application where users can easily and quickly discover new destinations anywhere in the world.

- Technologies: ReactJS, Node.js, REST API
- Responsibilities:
  - Analyzing layout design and system design.
  - Create components with clean & responsive UI, intuitive & interactive UX.
  - Create API get requests based on search term and filters.

# Portfolio Website (personal)

Source code: <a href="https://github.com/Nadirol/khanhduy.github.io">https://github.com/Nadirol/khanhduy.github.io</a>

Live Demo: <a href="https://khanhduy-portfolio.netlify.app/">https://khanhduy-portfolio.netlify.app/</a>

- **Description**: Personal portfolio to display personal summary, skills and projects.
- **Technologies**: ReactJS, TypeScript
- Responsibilities:
  - o Creating and analyzing layout design.
  - o Create components with clean & responsive UI, intuitive & interactive UX.