



Giang Nguyen Dinh

Front-End Developer



034-5613-090



ngiang1309@gmail.com



<https://river-hazel.vercel.app>



Huyen Hoai Duc, TP. Ha Noi

TARGET

Short-term Goals:

- Enhance knowledge and skills in React JS by participating in real-world projects at the company.
- Learn from colleagues and mentors to improve programming skills and teamwork abilities.

Long-term Goals:

- Become a professional Front End Developer, contributing to large and impactful projects.
- Strive to advance to higher positions such as Senior Front End Developer or Team Lead.

SKILL

- UI/UX
- HTML, CSS, JavaScript
- ReactJS, TypeScript
- Bootstrap, Tailwind CSS
- NodeJS
- Fluency in English

CONTACT



[river.1309](#)



[Nguyen Dinh Giang](#)



[RiverNguyen](#)

EDUCATION

FPT POLYTECHNIC College

9/2022 - Now

- Study Web Developer: Front-End
- GPA: 3.5/4

ACHIEVEMENTS

Study

- Top 10 outstanding students of semester II
- As an outstanding student with a track record of excellence in 5 out of 7 semesters

Projects

1. E-Commerce project utilizing ReactJS, TypeScript, and NodeJS.

- Utilizing the CRUD model and integrating SCSS for design purposes.
- Integrating libraries such as axios, react-hook-form, react-router-dom, shadcn/ui, react-query, and TanStack Query into the project for enhanced functionality and efficiency.
- The project entails the development of an e-commerce platform specialized in selling footwear, providing an online marketplace for users to buy and sell products related to shoes. Additionally, the project offers administrators tools to manage products and activities on the website.

2. E-Commerce project utilizing ReactJS & JSon-Server

- Utilizing the CRUD model and integrating bootstrap for design purposes.
- Integrating libraries such as axios, react-hook-form, and react-router-dom into the project to enhance functionality and streamline navigation.

The student management project is built using PHP & MySQL.

- Utilizing the CRUD model and integrating bootstrap for design purposes.
- This project is a comprehensive management system for classrooms, teachers, and students, allowing administrators (admins), teachers, and students to perform classroom management activities and manage their personal information conveniently and efficiently.

CERTIFICATION

1. JavaScript Programming Skills Training

2. Building Professional Services with Node.js, MongoDB, and Express.js

3. Building and Deploying an E-commerce Website with React.js and TypeScript