



# Thành Phan

Web Developer

📅 February 20, 2002

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📍 HCM, Vietnam

👤 Male

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## OBJECTIVE

- Passionate and hardworking with penchant for developing improve performance and feature. This is a key to enhancing accessibility and security.
- Designed and developed web applications across mutiple APIs third-party integrations.
- Design and construcion of the user interface intuitively and in morden way.

## CERTIFICATIONS

Udemy Nodejs Course  
(12/2021)

Udemy React Course  
(07/2022)

Buildspace Web3 Course  
(09/2022)

## JOURNEYS & AWARDS

Top 1 AISC contest  
(12/2022)

UCPC constest  
(05/2021)

ICPC contest  
(10/2020)

Hackathon constest  
(08/2020)

## SKILLS

Front-end: Html, Css, Javascript, Sass, JQuery,

## EDUCATION

**University Information Technology** (Aug 2020 > Present)

**Major: E-commerce**

GPA: 3.2/4.0

## WORK EXPERIENCE

**E-commerce Club** (July 2021 > Present)

**Web developer**

Main responsibilities:

- Design Blog Website for Club
- Manager member in Web Developer Team

## REPOSITORIES

**Porfolio** (07/2021 > 08/2021)

**Project Description: My first project**

- Technologies: Html, Css, Javascript

**Medicare** (04/2022 > 06/2022)

**Project Description: Booking appointment and management clinic**

- Technologies: Html, Css, Javascript, MongoDB

**KBD** (04/2022 > 06/2022)

**Project Description: E-commerce about keyboard**

- Technologies: Php, Larave, MySQL

**Rocker** (10/2022 > 01/2023)

**Project Description: Gym platform connect trainer and user**

- Technologies: MongoDB, ExpressJS, NodeJS, ReactJS

**Spot counterfeit goods System** (10/2022 > 01/2023)

**Project Description: Use RSA algothorm and Blockchain technology to tracking product**

- Technologies: Solidity, Web3JS, ReactJs

**Rocker Android** (03/2023 > 05/2023)

Back-end: Node.js, Php, Solidity, Java

Framework: Bootstrap, Express.js, Laravel,

Library: React, Web3,

Database: MySQL, MongoDB, Firebase

***Project Description: Gym platform connect trainer and user, manager user, course, food calories.***

- Technologies: Java, MongoDB,