# Nguyễn Hồng Phát

Full Stack Developer



▼ Tp.HCM, Vietnam

### **OBJECTIVE**

I'm looking for a full time job as a full stack or a front-end developer. I wish that I could work for a company that paid me well because I have to pay for many things and I'm willing to do anything to get my job done.

I am very confident on my coding skill, especially in JavaScript. I love writing neat and clean code, I love finding the easiest but most effective way to solve the problem.

#### **EDUCATION**

### **FPT University**

Oct 2015 - DEC 2019

Major: Software Engineering

GPA: 7.9/10

### WORK EXPERIENCE

#### **Bamboo Dev**

APRIL 2016 - Present

### WordPress, Prestashop, Angular Developer

Main responsibilities:

- Building catalog websites using WordPress and customize child theme based on customer requirement.
- Building e-commerce website using Prestashop with pre-purchased theme and modules, customize website, import product, migration data
- Angular developer for company's portal

#### **FPT** software

SEP 2018 - JAN 2019

### Front End Fresher

Main responsibilities:

- Front End development with React & Redux
- Back End development with Node.JS & MongoDB

## **HONORS & AWARDS**

2014-2015 First Prize in the Provincial Level Contest for High School Students in 2014 and

2015, Subject: Informatics - Algorithm and Data Structre with Pascal.

2015 Consolation prize in the National Amateur Young Informatics Competition in

2015

2015-2019 70% scholarship in FPT University

## **PORTFOLIO**

Please visit my portfolio to view more about my projects: https://nguyenhongphat0.github.io/

## **ACTIVITIES**

## **FMS CLUB**

3/2017 - NOW

# **FCODE CLUB**

10/2016 - 2/2017

- Member of FPT Microsoft Student
- Member of FCODE Club

## **REFERENCES**

Nguyễn Lê Nhật Trường Lecturer - IT Staff at FPT

University

Email: truongnln2@fpt.edu.vn

Trang Nguyen

Project Manager at Bamboo Dev

Email: tnguyen@bamboo-dev.com

## **SKILLS**

Front End (React, Vue, Angular, Vanila JS, JQuery, BootStrap)

Back End (.NET, Java, Node.JS, PHP)

English