# Nguyen Dang Anh Khoa

### Internship Backend Developer

Name Nguyen Dang Anh Khoa **Birth** 30/09/2001

**Phone** +84 793686646

khoaruoi69@gmail.com **Email** 

Address

Bau Cat 7 Street, Tan Binh

District, Ho Chi Minh City,

VietNam.



### **Overview**

- Limited experience in HTML, CSS, JavaScript
- Intermediate experience in: Java, C#, C++, SQL server
- Limited experience in use of source code management tools: GIT
- Intermediate experience in operating systems: Windows
- Ability to learn and apply new technology quickly



### **Education**

2019/10 - 2023/09

**HUTECH University** 

Present: Junior student

Major - Software Engineering

Cumulative GPA: 3.37/4.0



Main • HTML, CSS, JavaScript

• Java, C#, C/C++

· SQL server



# Projects

## XÂY DỰNG WEBSITE BÁN LAPTOP (website)

(11/2021 - 01/2022)

Client	Team project
Descriptions	Learn programming in University and online website
	( https://www.w3schools.com, https://fullstack.edu.vn)
	(Link github project: https://github.com/Khoaruoi69/ShopLaptop-1)
Number of members	3
Position	Developer
Responsibilities	- Developer
Technology in use	- Frontend: Bootstrap 5, Jquery 3.4.1
	- Framework: ASP .NET MVC5
	- Backend: C#, SQL server

# XÂY DỰNG WEBSITE BÁN CAFE ( website)

(03/2020 - present)

Client	Team project
Descriptions	Learn programming in University and website online
	( https://www.w3schools.com, https://fullstack.edu.vn)
	( Link github project: https://github.com/Khoaruoi69/WebsiteBanCafe )
Number of members	2
Position	Full-stack developer
Responsibilities	Full-stack developer
Technology in use	- Frontend: Boostrap 3, 4
	- Framework: ASP .NET MVC5
	- Backend: C#, SQL server

# XÂY DỰNG WEBSITE BÁN LAPTOP ( website)

(03/2022 - 05/2022)

Client	Personal project
Descriptions	Learn programming in University and website online
	( https://www.w3schools.com, https://fullstack.edu.vn)
	( Link github project: https://github.com/Khoaruoi69/ShopLapTopJava)
Number of members	1
Position	Full-stack developer
Responsibilities	Full-stack developer
Technology in use	- Frontend: Boostrap 4, javascript
	- Backend: Java ( java servlet ), SQL server

