NGUYỄN CÔNG CƯỜNG

Back-end Intern

- 28/08/2002
- Male
- 0929212943
- cuongtk2002@gmail.com
- Lien Chieu, Da Nang
- https://www.facebook.com/cuongtk2002

Main skills

Python3
Django
Postman
●●●●●

More

o **Other skills:**
C++, Java, C#, PHP, React

o **My blog:**
https://laptrinhthidau.blogspot.com/
This blog is mainly used to store programming exercises for competitive programming, with additional hints provided for difficult and interesting problems.

o **Statistics Competive Programing:**
https://uhunt.onlinejudge.org/id/999496

o **Interest:** Manchester United, Billiard, Music, Chess, Manga, Esports

CAREER GOALS

Backend Developer

EDUCATION

2017 - 2020

NGUYEN BINH KHIEM SPECIALIZED HIGH SCHOOL | Informatics
- Participated in the competition for excellent students of major high shools in the Northern Delta and Coastal Areas 2019
- Second place in the informatics subject of province 2020
- Participated in **National Gifted Student Competition** Informatics 2020

2020 - 2025

DANANG UNIVERSITY OF SCIENCE AND TECHNOLOGY | Information Technology
- Second place in the Vietnam Student Olympiad in Informatics 2020
- Participated in The 2020 ICPC Asia Can Tho Regional Contest
- Current GPA: 3.16

PROJECT

Project: A Web Application where user can post different blogs by logging into this website.
Language: Python (django REST Framework)
Source code: https://github.com/ncc02/BlogWebApp

Project: Time attendance system by facial recognition. Application written using backend (django), frontend (vuejs) and AI (face recognition).
Language: Python (django REST Framework)
Source code: https://github.com/ncc02/Face-Recognition

Project: A fictional band website (link web: https://ncc02.github.io/The-Band/)
Language: HTML, CSS, JavaScript
Source code: https://github.com/ncc02/The-Band

Game: TicTacToe (play link: https://ncc02.github.io/Tic-Tac-Toe/) created by ReactJS and utilizing Artificial Intelligence (minimax algorithm)
Language: ReactJS
Source code: https://github.com/ncc02/Tic-Tac-Toe

Project: Using techniques in data science to predict laptop prices, the dataset is crawl from the website chotot.com
Language: Python
Source code: https://github.com/ncc02/Laptop-price-prediction

Tutorial Project: Full source code of tutorial Django Rest Framework
Language: Python (Django Rest Framework)
Source code: https://github.com/ncc02/Django-Rest-Framework.git

Tutorial Project: Full source code of tutorial Django Framework
Language: Python (Django Framework)
Source code: https://github.com/ncc02/Django-Framework.git