Phung Minh Chi

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 phungminhchi2005@gmail.com

 GitHub Profile

 LinkedIn Profile

EDUCATION

University of Information Technology - Vietnam National University, Ho Chi Minh city   *09.2023 - present*
Second-year-student in a Bachelor's degree program in Computer Engineer   CGPA: 3.5/4.0

PROJECTS

Music discord bot   *11.2021 - 1.2022*
Personal project
- Translated UI to English, Deployed the bot to 4 servers, including one with 22,000 members.
- Technologies: Nodejs, Mongodb, Lavalink
- Github link

Autonomous Car for UIT Car racing   *9.2024 - 10.2024*
Group of four members
- Role: Leader
- Task: Trained yolo segment and object detection model in different versions, developed driving algorithm base on angle and speed
- Technologies: Yolov8, Yolov11, Python, Docker, Linux
- Github link

ACTIVITIES

Google Developer Student Club - HCMUT   *12.2023 - 10.2024*
Marketing and Academic team member
- Created visual content for community related to technology
- Received training about competitive programming

Computer Engineering Embedded Club   *4.2024 - Present*
Member
- Created an entrance project
- Served as an organizer for the UIT Car Racing Contest

AWARDS

UIT Leader 2024   *04.2024*
Collaberated with team members to debate and perform talent round

UIT Car Racing 2024   *09.2023*
Top 3 of qualifiers round using yolo and algorithm to mange speed and angle's car

VOLUNTEERING

Green Summer Volunteer Campaign 2024   *6.2024*
Member of multimedia's team
- Captured event moments and assisted in creating visual content for community initiatives
- Provided support to residents in need

CERTIFICATE

Developing AI Applications with Python and Flask   *8.2024*
Coursera

Python for Data Science, AI and Development   *8.2024*
Coursera

Introduction to Cloud Computing   *8.2024*
Coursera

IELTS   *4.2023*
IDP

TECHNICAL SKILLS AND INTERESTS

Technical Skills: C++, Python, HTML, CSS, Git, API, .
Leadership Skills: Experience in group leadership, navigating group dynamics, and managing basic teamwork issues.
Foreign Languages: English (Teaching Assistant at iSmart), Chinese (Basic words).
Field of Interest and Career Path: Artificial Intelligence of Things (AIoT).