



To Van Hau

Python Developer

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OBJECTIVE

- **Short-term:** Finding a suitable working environment to hone my own experience
- **Long-term:** Become Python Developer

EDUCATION

Oct 2018 - Present	Industrial University of Ho Chi Minh City Major: Computer Science GPA: 3.19/4.0 Just finished graduation thesis
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PROJECT

Sep 2021 - Dec 2021	License Plate Recognition Descriptions: <ul style="list-style-type: none">- Using yolov4 deep learning model to recognize motorcycle license plate- Server: Django Rest Framework- Client: Reactjs- Database: SQLite- Source code: https://github.com/vanhau201/License_Plate_Recognition.git
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Sep 2021 - Oct 2021	Vehicle Classification Website Descriptions: <ul style="list-style-type: none">- Using the CNN model (Convolutional Neural Network), specifically fine-tuning VGG16 model to classify vehicles in Vietnam- Server: Django- Client: Html/css- Source code: https://github.com/vanhau201/Vehicle_Classification.git
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Oct 2021 - Nov2021	Add Vietnamese Accents Website Descriptions : <ul style="list-style-type: none">- Use the LSTM(Long short term memory) model to apply the problem of adding signs for unsigned Vietnamese- Server: Django
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- Client: Html/css
- Source code:
https://github.com/vanhau201/Add_Vietnamese_Accents.git

Mar 2022 - Apr 2022

Personal CV Website & Call Bingo Website

Descriptions of Personal CV :

- Summary of information about my education, skills, projects
- Use Reactjs
- Source code : https://github.com/vanhau201/Portfolio_Website.git
- Website : <https://vanhau.netlify.app/>

Descriptions of Call Bingo :

- Random number and use music to call it
- Use Reactjs
- Source code : https://github.com/vanhau201/Web_Call_Bingo.git
- Website: <https://lotovietnam.netlify.app/>

SKILLS

Language	Python, Javascript
Framework	Django , Reactjs basic
Database	SQL server, Mongodb
English	Reading Comprehension
Other	Machine Learning, Deep learning, Amazon Web Services (AWS)