Le Xuan Hoang

 hoangitusk20 | Portfolio | lexuanhoangx3@gmail.com | +84389530320

SUMMARY

I am a recent Computer Science graduate with a strong passion for AI and Machine Learning, I am eager to apply my skills to solve real-world problems. I am looking for an opportunity to contribute to meaningful projects, enhance my expertise, and grow in a dynamic, innovative environment.

EDUCATION

2020 - 2024   Bachelor (Computer science) at **VNUHCM-University of Science**   (GPA: 8.4/10)

SKILLS

- Proficient in programming languages: Python, SQL, and JavaScript.
- Strong understanding of HTML, CSS, and experience with frontend frameworks like React and backend frameworks like ExpressJS.
- Solid theoretical knowledge of Machine Learning and Deep Learning.
- Experienced with ML/DL libraries and frameworks such as Scikit-learn, TensorFlow, and PyTorch.

PROJECTS

Graduation Thesis: Supervised learning with noisy data using data selection method

- Conducted a comprehensive review of methods for handling supervised learning with noisy data.
- Selected a key paper, studied its methodology in depth, and replicated its results.
- Suggested improvements to the methods in that paper.
- **Skill:** Research, Writing, Model Evaluation, CNN, Pytorch, etc.
- **Grade:** 9.2/10
- Link to Github

Project: Ecommerce Website

- A responsive clothing e-commerce website with a modern UI design.
- Guests can browse products, apply filters, and add items to the cart.
- Registered users can purchase items and pay via PayPal.
- Admins can manage users and products (add, edit, delete).
- **Skill:** HTML, CSS, JavaScript, React, Tailwind CSS, Node.js, ExpressJS, MongoDB, PayPal API, Redux.
- Link to Github   Live Demo

See more at my website:

CERTIFICATE / ACHIEVEMENT

Certificate of proficiency in English (B1)

SEEDS University Scholarship (2020-2024) - Pacific Links Foundation