Hoang Xuan Truong
Software Developer

Introduction

An enthusiastic, skilled, and dedicated student looking to participate as a member in a dynamic work environment. New knowledge and laborious tasks are always challenges that make me so fascinated to obtain, express and intensify my ability.

My purpose:
- Expand my learnings, knowledge, and skills
- Become a Technical Lead
- Become a professinal Software Engineer

Contact Details

🏠 910 Nguyen Chi Thanh, Ward 4, District 10, HCM City

☎ 0976554304

✉ hxtruong6@gmail.com

Education

Ho Chi Minh City University of Science	2016-2020
Major: Information Technology - Computer Science	
VTC Academy	2016-2018
Major: Game Development	
Binh Long Specialized and gifted high school	2013-2016
Class: Mathematics	
Graduated: Good	

Awards

The Binh Phuoc Provincial Level Contest Second Prize on grade 11 and 12 at Informatics 2014, 2015	
Incentive award in The Olympic Informatics Student of HCM City University of Science	2016
Third Prize in "Hau due Pascal" of HCM City University of Technology	2017
Gameloft choice in "Game UIT Hackathon"	2018
Second Prize in "Mastering IT Hcmute"	2018
Data Scientist Scholarship DevC Facebook	2019

Experiences

Web development Internship Designveloper Company 7-9/2017

During in my internship, I:
- Learned basic knowledge: Git, HTLM, CSS, Javascript, ReactJS, NodeJs,...
- Programmed some website follow guide

Full-stack web Developer Codelynx Company 9/2018 - 7/2019

From work experience, I:
- Worked on real product using Amazon service: Serverless, Lambda function, DynamoDb,...
- Built a *Test Tool* from scratch until release include design, implement, CICD, test
- Collaborated with team mate in working

Data scientist Internship Vietbando Company 8-10/2019

Finish internship period, I :
- Researched paper about Map construction algorithms
- Explored GPS data and gained knowledge in machine learning field

Researcher Internship Japan Advanced Institute of Science and Technology 2-3/2020

In exchange program, I focused on:
- Research in Graph embedding problem
- Enhance knowledge in Deep learning