Binh Ong

github.com/binhotvn   binhot [at] pm.me

Work Experience

Shopdi   Ho Chi Minh City (Full-time)
Technology Assistance / DevOps / Full-stack Developer   *2022/03 - 2022/10*
- Deploying new services from Dev teams.
- Monitoring infrastructure and services.
- Management and operation of the production database, including backup and maintenance.
- Implement in-house website dashboard, application.

Tech stacks: NestJS, MongoDB, React, NextJS, PHP Native, jQuery, MySQL, Kubernates, Jenkins, Git, Git Action, KardiaChain, Sentry and JIRA.

Bluebolt   Ho Chi Minh City (Full-time)
Business Analytics / Full-stack Developer   *2021/07 - 2022/03*
- Developing a MVP from Front-end to Back-end.
- Develop a mini-app version on Tiki Mini App.
- Management and monitoring Cloud infrastructure.
- Reasearch and analyze new features/requirment for product.

Tech stacks: NestJS, MongoDB, React, PHP Native, jQuery, MySQL, Git, Tini SDK.

Education

UMT University HCMC   2022/10 – Present
Bachelor of Information Technology   *Ho Chi Minh City, Vietnam*

Awards & Honors

VGU Innovation Challenge   1st place
VGU University, Binh Duong City Science and Technology Department   *2022*

Zoohackathon Vietnam   Top 3 National
U.S. Embassy Vietnam, FPT University, WILDAID, CHANGE   *2022*

Tiki Hackathon Vietnam   2nd place
Tiki Vietnam, Google   *2022*

Languages and Technologies

Proficient: JavaScript (2 years), Python (1 years)
Intermediate: React, PHP, jQuery, MySQL, MongoDB
Interest: C++, Go
Skills: Agile, Software Requirement Analyst, Programming, Problem-solving

Scammer.vn: a project to prevent scammers from using social media sites like Facebook and Zalo by asking the victim to publish/submit information about the scammer, such as their phone number, bank account number, etc. It also offers search tools for other people to usequickly and stop scams from reoccurring. (alernative: scamvn.com)
Prize: 3rd prize Science and Technology Ho Chi Minh Competition and 3rd prize IT Competition for Student (Tin hoc tre) (2019)

10th Grade Enrollment System: an admission website for a high school in Ho Chi Minh City makes registration for 10th grade quicker, faster, and safer for students (due to COVID-19). By reducing the quantity of paperwork, schools had handle over 1,000 students application within a day with fewer staff.
This product being use in Gia Dinh High School HCMC since 2019.

Smart CCTV: a software and hardware that integrate into camera systems to detect theft by using YOLO (OpenCV)
Prize: 2nd prize at Science and Technology Ho Chi Minh Competition and 2nd at IT Competition for Student (Tin hoc tre) (2020).