


DUY NGUYEN

WEB3 BUILDER

ABOUT ME

Experienced Builder adept in bringing forth expertise in many aspects of a web3 project such as researching, marketing, product design, and software development. Also proficient in various javascript frameworks. Able to effectively self-manage during independent projects, as well as collaborate as part of a productive team.

 <https://github.com/dylanngph>

 duyngph@gmail.com

EDUCATION

Bachelor of Engineering in Communications and Computer Networks

Jun 2015 - March 2020

- University of Information and Technology (VNU)
- Road 6, Linh Trung, Thu Duc city, Ho Chi Minh city.

SKILLS

- HTML/CSS
- Javascript
- ReactJS, SSR Framework
- NodeJS
- Git
- Solidity
- Ui/Ux Design
- Project technical analyst
- Project management

PERSONAL PROJECT

Automated Launchpad and AMM DEX:
<https://bionswap.com>

Alpha test and developing

WORK EXPERIENCE

ThienHoangPhat Corp

2017

Project Lead

Create and maintain a mobile app called VATA and a manangement system for documentations.

- Mobile App VATA (Removed due to AppStore's new policy)
- VATA Management system: admin.vatavn.com

FPT Software

2019

Frontend Developer

Developed a Web Application called "Ai Covid" during the covid pandemic used Django models for machine learning and Artificial intelligence

JadeLabs

2020

Lead Frontend Developer

Responsible for developing, managing and distributing frontend work of decentralized applications related to layer 1 blockchains such as Ethereum, KardiaChain, BNB Smart Chain, Polygon, ...

BionLabs

2021 - Now

Founder

Responsible for managing, developing and distributing outsourcing projects to staffs, handle single product called Bionswap

ACHIEVEMENTS

- HeroesTD Dapp: <https://dapp.heroestd.io>
- DotArcade Dapp: <https://dapp.dotarcade.io>
- Dotarcade Launchpad: <https://dapp.dotarcade.io>
- Dotarcade website: <https://dotarcade.io>
- Darkland Survival Dapp: <https://dapp.darkland.io>
- Hanagold Dapp: <https://dapp.hanagold.finance>

And many more dapp, checkout my github for more