Tanh **Nguyen**

MOBILE DEVELOPER · FLUTTER

Nguyen Van Thuong Street, Ward 25, Binh Thanh District, Ho Chi Minh City, VietName

☐ (+84) 868374742 | ✉ nvtanh.dev@gmail.com | ☐ https://github.com/nvtanhh | ☐ https://www.linkedin.com/in/nvtanh

Summary

Currently working at an EdTech start-up company. Mobile Developer with over 1 year experience in designing, developing, and maintaining mobile applications. I have strong enthusiasm for mobile development and aim to become full full-stack mobile developer. Passionate about bringing ideas to life, thinking out a better problem-solving for challenging tasks, and willing to learn new technologies.

Skills

Programing	Dart · Java · NodeJs · Python · Flutter · Express · Docker · Firebase · Hasura (GraphQL) · MySQL · MongoDB
Tool	Git · Trello · Redmine · Figma · Adobe XD
Other	UI/UX designing · Presentation · English communication

Work Experience

Dolphin Solutions JSC.   *HCMC, Vietnam*

MOBILE DEVELOPER · (FLUTTER)   *Dec. 2020 - Present*

- Develop Okuro app (a social network app specialized for education)
- Implemented features: News Feed, Create post, Comment, Search, Chat,...
- Working closely with colleagues to develop, maintain app functionality
- Participate in the functional analysis/UI design of some features in the system
- Responsible for testing/production releases of Android and iOS app
- Familiarity working with widgets, basic animation, Provider, Stream, Socket.io, Storage,... in Flutter

Personal Projects

SOCIAL NETWORK FOR PET · WOOFIE   *Dissertation*

FULL-STACK DEVELOPER · UI/UX DESIGNER   *Feb. 2021 - Aug. 2021*

- Desciption: Woofie is a specialized social network app for pet and pet lovers
- Team size: 2
- Features:
  - Social network basic features: news feed, create a new post, comment (real-time), search, chat (attach: image, video, post),...
  - Manage pet profile with health recordation and reminder
  - Support finding your pets a new family or adopting them
  - Tinder for pet - help they find a partner
  - SOS alert - "Lost Mode" - an extremely useful feature to find losing pet
- Tech stack:
  - Client: (App & Web) Flutter, GetX, TDD Clean Architecture
  - Social Network Service: GraphQL (Hasura), Go, Postgres
  - Chat Service: Node.Js, Express, MongoDB, Socket.IO
  - 3rd Party services: Firebase Authentication, MinIO (object storage server), One Signal
  - Deployment: Docker, Docker-Compose, Linux

RHYTHM FINDER APP · RAPDI   *Personal*

FULL-STACK DEVELOPER · UI/UX DESIGNER   *Aug. 2020 - 12. 2020*

- Desciption: This application is a tool to helps Vietnamese rappers easy to find rhymes based on a given word, help them write and manage songs, record song demo
- Team size: 1
- Features:
  - Authentication with Facebook and Google
  - Find rhymes base on given word - Favorite rhythms list
  - Find meaning of the word (crawling live data from another dictionary website
  - Song management, record and play song demo
- Tech stack:
  - Flutter
  - Back-end: Python/ Flask (for find rhymes API); Firebase (for authentication, songs management)
  - Deployment: Heroku

Education

Nong Lam University   *HCMC, Vietnam*

Bachelor of Information Technology   *Sep. 2017 - Sep. 2021*

- GPA: 3.4/4.0 (10/2019)
- Agriculture and Forest University Student of the Year for 3 consecutive years

Honors & Awards

Honors

Oct. 2021	Nong Lam University Student of the Year (2020-2021)
Oct. 2020	Nong Lam University Student of the Year (2019-2020)
Nov. 2020	KMS Grants Scholarships for Students of HCMC of Technology
Oct. 2019	Nong Lam University Student of the Year (2018-2019)

Awards

Nov. 2020	**First Prize**, 3rd Scientific Research Ideas	*Nong Lam University*

Extracurricular Activity

Greentea Club (An academic club at Faculty of Information Technology)   *Nong Lam University*

Leader   *Feb. 2019 - Oct. 2021*

- Support the faculty to organize academic and surgical activities
- Organize programming classes for members and students in the faculty to help them improve programming skills
- Organize useful programs for students such as: "Free Windows installation", "Laptop Buying Guide" for Nong Lam University student