



LE HUU PHU

SOFTWARE ENGINEER



Male



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May 28, 2000



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Hiep Duc - Quang Nam



Working in a professional environment, continuously learning, expanding knowledge, and gaining experience to handle tasks efficiently, quickly, and accurately, I aspire to become a FullStack Professional Developer delivering the best products to customers and the company.

Education

Danang Architecture University, Information Technology

09/2018 - 05/2023

Graduated with Excellence in Information Technology Engineering
GPA: 3.74/4

Work experience

6. PNL Software, Software Engineer

01/2024 - 03/2025

- Receive projects, provide solutions, and develop software as required.
- Manage and configure servers and deploy projects.

Technologies used:

- Flutter
- NestJS
- Docker

My responsibilities:

- Complete assigned tasks
- Build project architecture
- Set up projects, CI/CD, Docker, and deploy software
- Test and ensure software stability

Notable projects: Ngân Việt Accounting Software, Yalycouture.com Website, Tiến An CRM Software, ...

5. Enlab Software, Software Engineer

12/2021 - 12/2023

- Receive projects and develop software as required.

Technologies used:

- Flutter
- Angular
- NestJS
- Database

My responsibilities:

Skills

- Proficient in **Dart - Flutter**
- Proficient in **NestJs**
- Experienced in developing cross-platform mobile applications, analyzing, and building systems
- Strong knowledge of REST API, MVC model, Clean Architecture, SOLID principles...
- Basic understanding of DevOps, CI/CD, Docker, and Nginx
- Other programming languages: Angular, PHP, Laravel Framework, Python - Flask, C/C++, Java, SQL...
- Proficient in web development languages like HTML5, CSS, JavaScript, TypeScript
- Experienced in using Bootstrap for utility-first CSS framework
- Experienced in Responsive Design
- Experienced in using GitHub
- Experienced in using Docker
- Experienced in working with PostgreSQL, MongoDB, SQL Server, MySQL, Firebase. AppWirte

CERTIFICATE

05/2023: Graduated with Excellence in Information Technology Engineering.

2018 - 2022: 5 consecutive years as an outstanding student and recipient of a scholarship.

05/2021: Participated in university-level scientific research.

- Complete assigned tasks
- Build Flutter core projects, project architecture, and source code
- Set up and deploy mobile app projects

Cleeksy Mobile App & Web App

- Language: TypeScript
- Technology: Angular

Tools: Visual Studio Code, WebStorm

Description: Cleeksy is a comprehensive business management platform that offers simple yet highly efficient operations. It transforms how businesses operate and collaborate. <https://cleeksy.com>

4: App Clock & NoteBook, Software Engineer

01/2021 - 07/2021

Project Name: Clock & NoteBook

Language: Dart

Technology: Flutter

Tools: Visual Studio Code, Android Studio

Description: A mobile application that enables remote store management, including customer management, inventory tracking, order processing, real-time attendance tracking, and various features such as notifications, statistics, and updates.

My Responsibilities:

- Develop all app features
- Clock functionality
- Notebook functionality
- Stopwatch feature
- Time sensitivity counting
- Sensitivity settings
- Push notifications

Database: SQL Server + SQLite + Firebase

Experience & Skills Gained:

- Deploying apps on Google Play and App Store
- Scheduling notifications
- Experience using GETX

Download and experience it on Google Play: Clock & NoteBook

3: App mobile Vsofh For VTECH, Mobile developer

05/2020 - 01/2021

Project Name: Vfoth

Language:Dart

Technology: Flutter

Tools: Visual Studio Code, Android Studio

Description: A mobile application that enables remote store management, including customer management, inventory tracking, order processing, real-time attendance tracking, and various other features such as notifications, statistics, and updates.

My Responsibilities:

- UI/UX design
- Develop all app features
- Attendance tracking
- Dashboard functionality
- List user activities
- Data statistics from the database + Login - Logout with token authentication
- View charts
- Push notifications
- In-app purchases

Database: SQL Server, SQLite, Firebase

Experience & Skills Gained:

- Deploying apps on Google Play And App Store

12/2020: First Prize in Procon 2020 in Can Tho City - Vietnam Information Technology Olympics 2020.

Other Skills

- Teamwork: Ability to adapt to the working environment
- Language: Basic English

LINKS

Email:

phule9225@gmail.com

Facebook:

www.facebook.com/lehuuphus

Github:

github.com/lephus

Linkedin:

www.linkedin.com/in/lehuuphu

ACTIVITIES

1. Participated in the ACM-ICPC competition
2. Engaged in scientific research activities at the university
3. competitionContributed to the implementation of real-world projects

- Implementing push notifications
- Database analysis and design
- Working with APIs
- Experience with GETX
- Responsive UI development
- Code optimization
- Better project structure organization

Download the app on Google Play

2: Website Da Nang Architecture University, Backend developer

05/2020 - 08/2020

Project Name: Da Nang University of Architecture Website

Programming Language: Python

Technology: Flask

Code Editor: Visual Studio Code

Description: The website includes: A faculty information page, A club information page, An admin panel for managing the entire system and assigning user roles

My Responsibilities:

- Backend development
- Data statistics from the database
- Database analysis and design

Database: MySQL

Experience & Skills Gained:

- Database analysis and design
- Working with and designing RESTful APIs
- Automated email sending
- Database security implementation

<https://dau.edu.vn>

1: Software Development Centre - University of Da Nang, Mobile developer

12/2019 - 04/2020

Project Name: Email Marketing

Programming Language: Dart

Technology:Flutter

Tools: Visual Studio Code, Android Studio

Description: A mobile application for managing the email-sending process, customer management, and personal information. Supports Google login.

My Responsibilities:

- UI/UX design
- Core functionalities
- Login - Registration - Forgot Password
- User profile management
- User activity tracking
- Data statistics from the database
- Token-based authentication (Login - Logout)
- Data visualization with charts

Database:SQL Server + Firebase

Experience & Skills Gained:

- Database analysis and design
- Working with APIs
- Experience with BLoC
- Code optimization techniques
- Better folder structure organization