

# Pham Gia Phuc

Software Developer

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## Skills

- Java | JavaScript | TypeScript | NodeJS | MongoDB | Firebase | SQL | PostgreSQL | ExpressJS | React | Vite | TailwindCSS | MaterialUI | HTML | CSS | Docker | Npm | Yarn | Git | GitHub | Netlify | Vercel | Agile | Trello
- Backend | Frontend | Fullstack | English (Bilingual Proficiency) | Vietnamese (Native)

## About me

- Highly motivated and ambitious individual seeking an internship opportunity to enhance skills in software industries.
- Proactive, flexible and professional attitude.

## Education

**International University - Vietnam National University HCMC (HCMIU)**

[#hcmiu](#)

**Bachelor of Computer Science**

September 2022 - Present

- Relevant Coursework: Introduction to Computing, C/C++ Programming, Object Oriented Programming, Principles of Database Management, Algorithms and Data Structures, Object Oriented Analysis Design.
- GPA: 3.55/4.0**

## Exprience

**1. Google Developer Student Clubs - HCMIU**

[#dsc.hcmiu](#)

**Leader of Academic Department**

August 2023 - Present

- Led the academy team, conducted internal trainings related to Google and Programming technologies within the club and supervised teams participating in Hackathon competitions as an advisor.
- Skills: Project Management, Team Leadership, Team Management, Team Building**

**Fullstack Developer**

November 2022 - Present

- Learned, applied technologies by contributing to club's projects and deployed the projects on server.
- Skills: NodeJS, ExpressJS, MongoDB, ReactJS, Vercel, Netlify, Render, Agile, Trello**

**2. GDSC Hackathon Vietnam 2024**

[#gdschackathon](#)

**Leader of Team 403Forbidden**

January 2024 - March 2024

- Participated in Google Hackathon contest as a team leader and full stack developer. We passed the 2nd round of the competition.
- Skills: Project Management, Team Leadership, Team Management, Team Building, Agile, Flutter, Firebase (Authentication + Database + Storage)**

## Projects

**1. Personal Projects**

[#personal](#)

**[DEV Clone Website](#)**

January - February 2024

- Source:**
  - Backend repository:** <https://github.com/phamgiaphuc/dev-website-clone-backend>
  - Frontend repository:** <https://github.com/phamgiaphuc/dev-website-clone-frontend>
- Description:** Build and design a DEV clone website with the same main features
  - Authentication and Authorization: User email and password, Google authentication (Firebase), Code verification.
  - User features: User's profile; Password reset, User's dashboard, Create blog
  - Blog features: Editor page, Preview page, Blog page.
  - Other features: Home page, Info Page, Not found page.
- Technology:** TypeScript, NodeJS, ExpressJS, MongoDB, Mongoose, Firebase Admin, JWT, Nodemailer, and Postman (Backend); React, Vite, React Hook Form, React Redux, Firebase, ESLint, TailwindCSS, Framer Motion, and EditorJS (Frontend); Render and Netlify (Deployment)

## [Airbnb Clone Website](#)

January - February 2024

- **Source:** <https://github.com/phamgiaphuc/mern-airbnb-clone>
- **Description:** A simple Airbnb clone website with some main features (user authentication, accommodation dashboard and CRUDs, user's profile).
- **Technology:** NodeJS, ExpressJS, MongoDB, JWT and Postman (Backend); Vite, React, TailwindCSS and Axios (Frontend); Netlify and Render (Deployment)

## 2. Google Developer Student Clubs - HCMIU

[#dsc.hcmiu](#)

### [Telegram Bot API](#) (Fullstack - Personal Project)

August - September 2023

- **Source:** <https://github.com/phamgiaphuc/tele-bot-api>
- **Description:**
  - Developed the APIs for a Telegram Bot that can be served as an admin bot integrated in a group chat.
  - Built a dashboard to show all relevant data such as users in a group chat.
- **Technology:** NodeJS, ExpressJS, TelegrafJS, MongoDB, Postman, and Docker (Backend); React, Vite, and TailwindCSS (Frontend); Netlify and Vercel (Deployment)

### [GDSCIU Quiz](#) (Deployment & Tester)

September 2023

- **Source:** <https://github.com/GDSC-HCMIU/gdcsiu-quiz>
- **Description:** Test and deployed the quiz website to server for Club Info Day at International University.
- **Technology:** Netlify

## 3. IU Startup Demo Day

[#IUStartupDemoDay](#)

### [MrBean Mobile App](#)

April 2024

- **Source:** <https://github.com/phamgiaphuc/MrBeanMobileApp>
- **Description:** This is a mobile app for collecting coffee grounds - A product for IU Startup Demo Day Contest.
  - Core features: Market page, Camera and QR Page, News Page and Home Page with Google Maps.
  - AI features: Gemini AI - an assistant helps users to answer questions related to coffee.
- **Technology:** TypeScript, React Native, Expo and Gemini AI

## References

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- Mr Tran Ngoc Tien (Software Engineer at Minimal Technology):
  - Email: ngoctien27122001@gmail.com
  - Linkedin: Tien Tran