Lê Khả Duy

Developer Intern

Education

HCMC University of Technology (HCMUT)

2021 - Now

Faculty of Computer Science and Engineering.

Major: Computer Engineering.

Information

- 📅 19/06/2003
- 👤 Male
- 📞 0917880045
- ✉️ lekhaduy0917880045@gmail.com
- ℹ️ Online CV:
- 📍 Ho Chi Minh City

Objective

I am a Computer Engineering student. With a dynamic, eager to learn and hard-working personality, I look forward to finding my first internship. I will try to complete the assigned tasks well, learn more professional experience and constantly strive during my internship.

Soft Skills

- Good at comunication and teamwork, read document in English.
- Able to adapt to new technologies and programming languages as they emerge.

Skills

- **Programing language:** Javascript, TypeScript, PHP, C++...
- **Frameworks/Libraries** :
    + **Back-end:** Nodejs, Express, Laravel.
    + **Front-end:** ReactJs, Boostrap,...
    + **Database:** MongoDB, MySql, ...
- MVC model, RESTfull api ...
- **Tools**: GitHub, Sourcetree, Postman, Jira ...
- **Toeic:** 775 (Listening and Reading).

Projects

- **Project 1: Bookstore website** (March 2024 - Now)
  +**Technology use:** NodeJs, Express, RESTfull api (backend), ReactJs (frontend), MongoDB(databse)...
  + **Link Demo:** https://bookstore-inky-omega.vercel.app/
  (- User demo: user@gmail.com - Pass: 123456.
   -Admin demo: admin@gmail.com - Pass: 123456.)
  + **Github:**
    - Front-end: https://github.com/Deus114/book-store-v1_fe .
    - Back-end: https://github.com/Deus114/book-store-v1_be .
  + **Description**: web application for managing and selling books
    - User: View products, add cart, update profile login, register, ...
    - Admin: Manage product, categories, users ...

- **Project 2: Personal CV project** (March 2024 - Now)
  + **Technology use:** ReactJs, TypeScript, Vite.
  + **Link Demo:**
  + **Github:** https://github.com/Deus114/cv-project
  + **Description:** A personal CV made by convert an available Html template to ReactJs app using TypeScript and Vite.

- **Project 3: Mobile phone store website** (December 2023 - March 2024)
  + **Technology use:** Laravel (backend), Boostrap 5 (frontend), MySQL (databse)...
  + **Link Demo:** https://mobilezstore.000webhostapp.com/
  (- User demo: user1@gmail.com - Pass: 0917880045.
   -Admin demo: admin@gmail.com - Pass: 0917880045.)
  + **Github:** https://github.com/Deus114/Mobile_Store
  + **Description:** web application for managing and selling phone
      - User: view products, add cart, make order, comment products, view purchase history, update account information, login, register, ...
      - Admin: manage product categories, products, user accounts, add and remove banners, statistics purchases and views of products, view and confirm orders, ...

- **Project 4: HCMUT SmartPrinting service** (October 2023 - December 2023)
  + **Role**: Developer (7 members).
  +**Technology use:** NodeJs (backend), ReactJs (frontend), MongoDB(databse)...
  + **Github:** https://github.com/QuocAnU/Smart-Printing-Service
  + **Description:** Design and implement the smart printing service for HCMUT's students as a subject's assignment.

- Able to identify problems and come up with creative solutions to overcome them.

Experience

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Student

- Enhanced technicial skills, including time-management, researching, and problem-solving.
- Write technical reports in various professional contexts.
- Identify an integrated solution of a complex computing problem.

Experience

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Student