

CONTACT

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29/12/2001

vt-khang

LANGUAGES

•••• English

SOFT SKILLS

- Good communication, teamwork, sociability, friendly and studious
- Good at time management and problem-solving
- Able to work independently and under pressure
- Reading and understanding English documents

CORE SKILLS

- Basic knowledge of DSA and OOP
- Front-end framework: HTML5, CSS3, Bootstrap 5, Font Awesome, Google Fonts, Responsive Web Design
- Back-end framework: JavaScript, jQuery 3.6, NodeJS, ExpressJS, BcryptJS, Mongoose, Template Engine (Express Handlebars)
- Basic knowledge of Relational Database (MySQL, SQL Server) and Non-relational Database (MongoDB)
- Basic knowledge of RESTful API
- Using some tools: Visual Studio Code, Trello. Slack, Git. Github, Linux bash
- Able to use some software like Adobe XD to design UI/UX
- Understanding the software development process

VƯƠNG THẾ KHANG

FRONT-END INTERN

CAREER OBJECTIVE

I'm a hard-working person with the ability to learn and acquire knowledge from others, especially a creative and logical mindset. Therefore, I want to be a part of the company and contribute my available knowledge to software projects. Furthermore, I want to accumulate more experience for myself and hope to become an official staff of the company.

EDUCATION HISTORY

University of Science, Vietnam National University Ho Chi Minh City

Major: Data Science | August 2019 - present

- GPA: 8.3/10.0 (last semester)
- Bachelor of Computer Science, Data Science
- Now being a final-year student, expected to graduate in June 2023

WORK EXPERIENCE

Voluntary Blood Donation

Role: Volunteer | November 2020

 Organized by the Ho Chi Minh City Humanitarian Blood Donation Center and University of Science

University of Science Confession Club

Role: Apprentice Designer | February 2020 - May 2020

- Design logo and banner for page, group, event, etc
- Approve the content of posts sent to the club
- Participate as a media supporter for activities organized by the club

KEY PROJECTS

BookLove - Online Book Selling Website

- Description: This is my personal project based on a small-scale e-commerce platform. Users can interact with the website through basic features such as: view the information of book, buy the book, pay the bill, view and edit the personal profile, etc. User data is stored into the database system and encrypted some key fields.
- Tech stack: HTML5, CSS3, Bootstrap 5, JavaScript, jQuery, NodeJS, ExpressJS, MongoDB, Heroku
- Github: https://github.com/vt-khang/BookLove
- Website: https://booklovevn.herokuapp.com

HOBBIES

Reading books, watching movie, listening to music