Dang Quang Vinh

Mobile phone: (+84) 0329035199 | Email: dangquangvinh.work@gmail.com

Github: https://github.com/DQVinhDev

Portfolio: https://DQVinhDev.github.io/Portfolio/

EDUCATION

INTERNATIONAL UNIVERSITY - VNU HCMC   Thu Duc, HCMC

Bachelor of Engineering, major in Computer Science   October 2019 - October 2024 (Expected)

An enthusiast developer with expertise in JavaScript, Python, and frameworks like ReactJs, NextJs, Node.js, ExpressJs, and Flask. Proficient in creating responsive and user-friendly applications using Tailwind and Bootstrap. Seeking an opportunity to apply my skills and contribute to impactful projects in a dynamic environment.

SKILLS

Programming: Javascript, C/C++, Python, Typescript, Java

Database: MySQL, Firebase, MongoDB

Frameworks: Bootstrap, Tailwind, ReactJS, ExpressJs

Tech& Tools: proficient in Figma, Shopify, WordPress, Github, Vercel.

Language: Vietnamese (native), English (TOEIC 685)

Software development skills: Agile Scrum

WORK EXPERIENCES

Home Nest   District 2, HCMC

  Software engineer   April 2024 - June 2024

- Developed and designed websites utilizing the Wordpress.
- Created visually appealing posters and flyers utilizing design tools like Figma and Canva.
- Developed application using Kivy Python framework.

EdgeWorks Software   HCMC

  Full stack developer   June 2022 - October 2022

- Utilized React frameworks to create interactive, responsive, and user-friendly web designs.
- Developed a RESTful API with Python using the Flask microframework.
- Ensuring data integrity and optimizing retrieval processes from the database.
- Utilizing Scrum Agile methodology to develop a website allows for iterative, collaborative, and adaptive processes, resulting in efficient development cycles and a product tailored to evolving user needs.

PROJECTS

QuangVinh Shop: E-Commerce Website   April 2022

- Create and design database through MongoDB.
- Developed and designed friendly website interface using ReactJs.
- **Github :** https://github.com/DQVinhDev/e-commerce-website-
- **Live page :** https://front-end-shopping-website-three.vercel.app/
- **Tech stack:** HTML, CSS, JavaScript, ReactJs, ExpressJs, NodeJs, MongoDB

ClarityHub Website   June 2024

- Create and design friendly and responsive website interface through ReactJs and Tailwind.
- Using Redux to manage state for to do list and pomodoro timer and watching movie by get data from api.
- Using Gemini API to chating with AI.
- Delploy website using vercel.
- **Github :** https://github.com/DQVinhDev/task-manager
- **Live page:** https://task-manager-seven-liart.vercel.app
- **Tech stack:** HTML, CSS, Javascript, Redux, Tailwind, ReactJs, TypeScript.

Brain Tumor Classification   December 2023

- Built deep learning model to classify three types of brain tumors.
- **Tech stack:** Tensorflow, Python, CNN model
- **Github:** https://github.com/DQVinhDev/Combine_pretrained_model

Bitcoin Historical Visualize   January 2023

- Developed a web page using HTML, CSS, and JavaScript for Bitcoin historical visualize.
- **Github:** https://github.com/DQVinhDev/BitcoinHistoricalDataVisualize
- **Live page:** https://DQVinhDev.github.io/BitcoinHistoricalDataVisualize/

EXTRA-CURRICULAR ACTIVITIES

Enactus International University   HCMC

  Technical Support   Aug 2021 - Aug 2022

- Assisted in troubleshooting and resolving technical issues related to computer hardware, software, or network connectivity.

  Media team

- Join the media team to create and graphic design for events focused on promoting non-profit business activities.

Top 10 SIFE/ENACTUS Regional Cup   Sep 2021