TRAN PHAM GIA THINH

FULL-STACK DEVELOPER

Name Tran Pham Gia Thinh

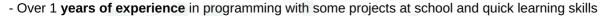
Birth 15/05/2003

Phone +84 962450187

Email trphgiathinh@gmail.com

Address Ho Chi Minh, Viet Nam





- Strengths: Front-end technology and Back-end web application development
- Proficiency in HTML, CSS, JavaScript, Java
- Strong proficiency in JavaScript, including DOM manipulation and the JavaScript object model
- Basic Experience in: React Native, NodeJS, PHP, JavaScript, MySQL, NoSQL (MongoDB), JSON, API
- Proficient use of source code management tools: GIT
- Extroverted and observant, adept at building and maintaining professional relationships.
- Ability to learn and apply new technology quickly
- Ability to read and speak english good
- Current stuying location: Quận 7, Ho Chi Minh, Viet Nam



2021/08 - 2025/09

TON DUC THANG UNIVERSITY

Major - Software Engineering

GPA: 3.0 Level - Good



Main • HTML, CSS, JAVASCIPT, BOOTSTRAP, JQUERY

- PHP
- NODE (EXPRESSJS)
- REACT NATIVE
- RESTFUL API
- MYSQL, NOSQL (MONGO DB)
- SERVER (APACHE)
- FLUTTER

Other • C

- GIT
- PYTHON
- JAVA

© fullstack.edu.vn



https://thinhisme1123.github.io/clonethebandw3school/

(08/2022 - Present)

Client	Personal Project
Descriptions	Clone the interface of W3schools's The Band web.
Number of members	1
Position	Developer
Responsibilities	- Developer
Technology in use	- Frontend: HTML,CSS, JAVASCRIPT, Jquery
	- Architecture: Deploy with Git

https://github.com/thinhisme1123/webFilmPhp

(03/2024 - 6-2024)

Client	Personal Project
Descriptions	 Web to watch films. Render the data from the api. Allow user to search their favorite film. Allow user to watch film follow gerne. Propose user to watch film with the same gerne.
Number of members	1
Position	Fullstack Developer
Responsibilities	- FE and BE Developer - Project Manager - UX/UI Designer
Technology in use	- Frontend: HTML,CSS, JAVASCRIPT,JQUERY,BOOSTRAP - Backend: PHP, API - Architecture: Deploy with 000webhostapp

https://htpchronicles.tech

(07/2023 - 12/2023)

Client	WEB PROGRAMMING WITH NODEJS FINAL PROJECT
Descriptions	The final project for WEB PROGRAMMING WITH NODEJS in my school.
	Develop a website that provides Point of Sale functionality for the purpose of selling at a retail
	store of phones and accessories.
	Basically, this web app to provide functions such as: sales transactions, product management,
	employee management, viewing reports and statistics.
	Point: 8.0
Number of members	2
Position	Fullstack Developer
Responsibilities	- Front End Developer
	- Back End Developer
	- Project Manager
Technology in use	- Frontend: HTML, CSS, JAVASCRIPT, JQUERY, HANDLEBARS
	- Backend: NodeJS, Mongodb
	- Architecture: Deploy with Render, buy domain name at Hostinger

© fullstack.edu.vn