



# Chung The Hao

---

## CONTACT INFORMATION

Phan Van Khoe St.,  
Ward 5, District 6, HCMC.

Date of Birth: August 17.  
Email: chungthehao@gmail.com  
Phone: 0982.00.6938

## SUMMARY

I'm looking for a PHP job. I graduated from Bach Khoa University as a Telecommunications Engineer with a very good degree (GPA 8.41/10) and then I finished my military service. I'm a self-taught programmer. I'm eager to learn and enrich my knowledge, to sharp my skills, to confront challenges and to grow myself a better person.

## ACHIEVEMENTS

- Scholarship every semester.
- Faculty of Electrical and Electronics Engineering scholarship sponsored by Fujikura Fiber Optics Vn Co.Ltd.
- HOA TRANG NGUYEN award in 2010 (award for a high school valedictorian).

## MY PROJECTS & TECHNICAL SKILLS

- + Vietnam Skills 2012 - Test Project: Web Design - Module A: Server-side Programming with PHP / MySQL (Build a website for a British pub)
  - *RSS-feed shows the information from the database.*
  - *The list of menu displays the required data from the database and has the correct sorting/grouping, the "Jump to" dynamic from database too.*
  - *The list of menus displays category, rating, image for category, title and price with link to detailed view.*
  - *The detailed view displays the required data from the database title, price, category, image, description, rating.*
  - *The average rating and number of ratings are shown in the detail view of the menu.*
  - *A generated captcha image (unique for each request) is shown.*
  - *A rating can only be added once per menu item and browser session.*
  - *Using OOP and MVC.*
  - *The URL is clean and easy to understand.*
  - Source: [https://github.com/chungthehao/module\\_a\\_12vn](https://github.com/chungthehao/module_a_12vn)

+ Vietnam Skills 2014 - Test Project: Web Design - Module A: Client-side with HTML, CSS, JavaScript/jQuery (a web application to simulate and manage the sale of cars in a new store) with the following features:

- *Arrival of customers who must wait in the queue to be served*
- *Allocation of customers in one of the cars they are interested in: (Porsche, Volkswagen, Audi or BMW).*
- *Access to the cashier for the customer to checkout/purchase a car.*
- *Access to the exit area for customers to leave the store.*
- *Aggregation of the online store statistics.*
- *Source & demo:*

<http://bit.ly/2u0j5dM>

[https://chungthehao.github.io/module\\_a\\_14vn/car\\_dealer.html](https://chungthehao.github.io/module_a_14vn/car_dealer.html)

- *For more detail about the application rules, please visit:*

<https://1drv.ms/b/s!ApgSo2BILcqSiZZrzQCezMy-CUyU2w>

(on page 4).