

# Quan, Tran Hoang

*Résumé*

## I. Basic Informations

Quan, Tran Hoang (*his name is **Quan**, family name **Tran**, middle name **Hoang***).

- **Born:**  
November 22, 2001
- **Hometown:**  
Ben Tre Town (today Ben Tre City), Ben Tre Province, The Socialist Republic of Vietnam.
- **Currently:**  
Computer Science student @ VNUHCM - University of Science, Ho Chi Minh City, The Socialist Republic of Vietnam.
- **Languages:**  
Vietnamese (*as mother tongue*).  
English (*B1 CEFR*).  
a little Latin and Russian.
- **Hobbies:**  
Coding, writing, walking and sometimes gaming too.

## II. Technical Skills

### 1. Language

- Programming: C, C++.
- Scripting: Python, PHP, JavaScript, AutoIt.
- Markup: L<sup>A</sup>T<sub>E</sub>X, Markdown, HTML, CSS.

### 2. Version Control System (VCS)

- Using Git to deploys projects on GitHub.

### 3. Office tools

- Using Microsoft Word in Advanced (MOS 832 points) and other Microsoft Office services in Basic.
- Using Google services (Google Docs, Google Sheets, Google Presentation,..) in Advanced.

### 4. Operating systems

- Windows.
- Linux (Ubuntu).

### 5. Image Editing

- Image editing with Adobe Photoshop CS3, Basic.

## III. Education

### 1. Academic Timeline

- **2007 - 2019:** attended primary<sup>1</sup>, secondary<sup>2</sup> and high school<sup>3</sup> in Ben Tre.
- **2019 - now:** Computer Science student at VNUHCM - University of Science<sup>4</sup>.

### 2. Coding Timeline

- **June 2015:**  
started programming with AutoIt.
- **July 2015:**  
started programming with PHP and JavaScript.
- **2015 - 2018:**  
*participated in some PHP projects, focused on improving PHP skills.*
- **November 2016:**  
join the Nguyen Dinh Chieu High School Computer Science team.
- **February 2018:**  
participated in Ben Tre Province Competition in Computer Science for High School students<sup>5</sup>, 2018.
- **June 2018:**  
started learning advanced PHP with Laravel framework.
- **October 2018:**  
started learning C/C++.
- **February 2019:**  
participated in Ben Tre Province Competition in Computer Science for High School students, 2019.
- **September 2019:**  
started programming with Python.

### 3. Awards (during academic years)

- **Consolation Prize**, Ben Tre Province Competition in Computer Science for High School students, 2018 using Pascal.
- **III (third) Prize**, Ben Tre Province Competition in Computer Science for High School students, 2019 using C/C++.
- **Contestant** at the Microsoft Office Specialist World Championship Vietnam 2019 - Southern Elimination Round, with 832 points.

### 4. Products I've made

1. [Fororum](#) - a forum made from Laravel with love and keyboard.
2. [JBomb](#) - a Minesweeper-like game created with VanillaJS (pure JavaScript) and HTML5 Canvas.
3. [Competitive Programming Practice](#).

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<sup>1</sup>Ben Tre Primary School, from 2007 to 2012

<sup>2</sup>Ben Tre Secondary School, from 2012 to 2016

<sup>3</sup>Nguyen Dinh Chieu High School, from 2016 to 2019

<sup>4</sup>Faculty of Information Technology, VNUHCM - University of Science (fit@hcmus)

<sup>5</sup>Vietnamese: Ky thi Hoc sinh gioi cap Tinh mon Tin hoc danh cho hoc sinh Trung hoc Pho thong tinh Ben Tre. This is a competitive programming contest, focus on implementing algorithms to solve problems.

## IV.   Contacts

Send Quan an email:

*contacts (at) tranhoangquan (dot) codes*

Visit him at his website:

[www.tranhoangquan.codes](http://www.tranhoangquan.codes)

His personal GitHub profile:

[@trhgquan](https://github.com/trhgquan)