

# Van Loc Vo

*Change your mind - Change your world*

## About me

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<i>Birthday</i>	February 18th 1998
<i>Address</i>	Linh Trung Ward, Thu Duc District, Ho Chi Minh City
<i>Phone</i>	(+84) 392018781
<i>Email</i>	vvanloc.vo@gmail.com
<i>Homepage</i>	zeros.dev
<i>Github</i>	github.com/vvanloc

## Education

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**University of Information Technology - Vietnam National University Ho Chi Minh City** **2016 - 2020**

*Major: Computer Science*  
GPA: 7.57/10

## Works and Projects

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**Distributed Temporal Association Rules** **02/2019 - now**  
*Coding algorithm for Temporal Association Rules and deploying in cluster*  
Technique: Apache Spark (Pyspark), Python

**Brain Tumor Segmentation** **01/2020 - 10/2020**  
**Graduate Thesis**  
*Building a machine learning model, which could segment tumor regions in the brain*  
Technique: Tensorflow, Keras, Python, Linux

**Image Captioning** **12/2018 - 02/2019**  
*Course projects: Multimedia Information Retrieval (CS336) and Multimedia Processing (CS232)*  
*Link project: <https://gitlab.com/truanv/information-retrieval—uitcsgang>*  
\* Work: Setup system (docker, web server) and design Web Interface  
\* Technique: Docker, Python, Nginx

## Courses/Contests have participated

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**Basic AI-ML Programming Course** **2019**  
*Organized by: Crosstech at Information Technology Park, Vietnam National University Ho Chi Minh City (ITP)*

**Data Science Course** **2018**  
*Organized by: Tan Tao University*

**Digital Race** **2017 - 2018**  
*Organized by: FPT*

## Skills

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<i>Language</i>	English (Reading)
<i>Programming Language</i>	C++, Python, Go
<i>Framework</i>	Linux, Apache Spark(pyspark), Docker, Git, Tensorflow, Keras Pandas, Numpy

## Volunteer activities

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1. Green Summer Volunteer Campaign 2017
2. Blood Donation