



## Resume

# Van-Duyet Le

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Full-Stack Developer, Information System - I am passion about building awesome products, also rock in Javascript/Node.js and Machine Learning.

Interested in : **Data Science**, Machine Learning, Database and **Web Application**.

## Project

JULY 2015 - NOVEMBER 2015

### **Bgate Network - Self-serve ad platform for marketing**

- BDA Programmatic System for Advertisers.
- Technology: Node.js, Zend Framework.

JANUARY 2016 - APRIL 2016

### **Opinion Mining in product reviews**

- Crawler product reviews in the Internet. Using SVM as classification.
- Technology: Scrapy, Scikit-Learn.

SEPTEMBER 2016 - PRESENT

### **Visualization dashboard: hiring competitiveness, ideal candidates - *Glandore System***

- Business of Headhunter Company: Cleaning, building model for Candidate matching.
- Visualization dashboard: hiring competitiveness, ideal candidates, ...
- Technology: D3.js, Angular.js, Python.

DECEMBER 2016 - PRESENT

### **Predict Demographics of users from tracking data - *Blueseed***

- Predict Demographics of users from tracking data (Movie ads network).
- Technology: Apache Spark (PySpark).

## Experience

2014 - 2016

### **Full-stack Developer - *Information System Lab, UIT***

Technical background, passion in building awesome product.

2016 - PRESENT

### **Data Engineer - *John von Neumann Institute***

Data Analytic Model, Statistics, Cleaning Data, Visualization. Using Python, R, Cloudera (Apache Spark, Hive, ...), D3.js.

## Skills

**Web:** Javascript, Node.js, Angular.js, Python (Flask, Django), SQL/NoSQL.

**Data Engineer:** Linux, Python, R, Cloudera, PySpark, Pandas, Scikit-learn.

## Education

JUNE 2010 - JUNE 2013

**Cho Gao Senior High School, Tien Giang.**

JUNE 2013 - 2017

**University of Information Technology - Vietnam National University, HCMC.**

## Awards

- Final round "Creative IT Camp 2013" at University of Information Technology.
- Third Prize in FOSS 2015 at Hanoi University of Business and Technology.
- Third Prize in Entropy 2016 (Data Science) at John von Neumann Institute (VNU).