

# Trinh Van Bien

## PERSONAL DETAILS

- Name **Trinh Van Bien**
- Nationality Vietnamese
- Date of Birth 1992/11/09
- Sex Male
- Marital status Single
- Phone No. 0989923320
- Email trinhvanbien92@gmail.com

## EDUCATIONAL BACKGROUND

- Bachelor of Engineering and Technology - FPT University, Ho Chi Minh

## PROFESSIONAL SUMMARY

- Good at IT skills including application development, implementation.
- Performed as Python developer.
- Cooperative and able to perform within a team-oriented atmosphere.
- English intermediate.
- Winner of Evolvable AI Hackathon 2018 competition.

## SOFTWARE

- **Databases:** MS SQL Server, Cassandra, PostgreSQL, MySql
- **Programming Languages:** Python, HTML, CSS, JavaScript
- **Programming Tools:** IntelliJ IDEA, Eclipse
- **Framework:** Django, BackboneJS
- **Configuration Management tools:** GIT, SVN
- **OOAD/OOP:** Object Oriented Programming (OOP), Unified Modelling Language (UML)

## OPERATING SYSTEMS

Windows, Linux

## **PROFESSIONAL EXPERIENCE**

**2015/06 – 2017/09**

### **Software Developer – FPT Software**

**Project Description:** A fully cloud-based networking and management solution to centrally manage all network wired and wireless devices, includes access point, switch, gateway. Its intuitive web-based interface illustrates an instant view and analysis of network performance, connectivity and status.

#### **Responsibilities:**

- Study Requirement from customer
- Create SRS
- Contact directly with customer to clear requirement
- Implement some features in project
- Review code and support other members
- Maintain project

#### **Technologies Used:**

Software environment

- Python
- Django
- Cassandra
- AWS(S3)
- REDIS

Development tools

- IntelliJ IDEA
- GIT
- SVN

**2017/10 – Now**

### **Software Developer – Evolvable Asia VN**

**Project Description:** A travel system that travelers can find and book air tickets, hotels both foreign countries and their homeland.

#### **Responsibilities:**

- Study old system
- Maintain and develop new feature

#### **Technologies Used:**

Software environment

- Python
- Django
- MySql
- Redis

Development tools

- IntelliJ
- GIT
- SVN

