


# TRAN NGOC SON

## PERSONAL INFORMATION

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Full name	Tran Ngoc Son	
Position	Senior Java Developer	
Email	<a href="mailto:sonn1309@gmail.com">sonn1309@gmail.com</a>	
Mobile	+84961454020	
Gender	Male	
Date of birth	September 13, 1995	
Current location	Hoang Huu Nam street, Gian Dan Quarter, Long Thanh My Ward, Thu Duc City, HCM City	

## ABOUT ME

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- Simple, curious, careful.
- Hobbies: music, game, reading.

## EDUCATION

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05/2018 – 01/2021	Software Application	FPT Polytechnic
2010 – 2013	High School	Duc Tan High School

## SKILLS

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### Technical skills

- Java (2.5 years): Spring boot, Spring MVC, Hibernate, JPA, java core Spring-doc
- Database: MySQL 5.7 (1.5 years), DynamoDB (6 months), PostgreSQL (1 year)
- Git (2 years): GitHub, GitLab, GitHub Enterprise

- AWS (6 months): Lambda, API Gateway, S3
- Others: Ubuntu (2 years), Rally (2 years), Confluence (2 years)

### Language skills

- Vietnamese (native)
- English: TOEIC 550 (2021), Good read and understand document, weak in communication

## TECHNICAL CERTIFICATE

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04 - 2022	Cloud Developer (Udacity)
04 - 2021	Professional Scrum Master I

## EXPERIENCE

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### October 2020 – Present: C99 Buyer Link – FPT software

#### Description:

- Design and implementation services for US customer.

#### Team size:

- 10 members

#### My position:

- Software Engineer (Back end)

#### My responsibilities:

- Lift-and-shift current technical stack of services to newer technical stack.
- Design some APIs contract
- Develop new business functions and new requirements from the customer.
- Documentation guideline for development team and testing team (Confluence)
- Resolve issues

- Unit test

**Technologies used:**

- Spring boot
- ReactJS
- Docker
- Serverless framework
- Redis
- NoSQL (DynamoDB in AWS)
- Veracode
- SonarQube
- Okta
- Rally

**June 2020 – September 2020: OTOA (Pilot project) – FPT software**

**Description:**

- Migration Oracle to Azure Database (MySQL 5.7) for Japanese customer

**Team size:**

- 3 members

**My position:**

- Software Engineer

**My responsibilities:**

- Convert procedure, function from Oracle to MySQL
- Optimize query for turning performance
- Monitoring database
- Documentation guideline for development team and testing team

**Technologies used:**

- PHP
- Oracle
- Azure Database (MySQL 5.7)

## **April 2020 – June 2020: Student management – Fresher at FPT software**

### **Description:**

- Develop new feature for Student Management Project at FPT software

### **Team size:**

- 4 members

### **My position:**

- Software Engineer

### **My responsibilities:**

- Develop business functions
- Review code
- Resolve issues
- Documentation

### **Technologies used:**

- Spring framework (Spring boot, Spring Security, Spring JPA)
- Thymeleaf
- MySQL 5.7
- SonarQube
- SVN

## **January 2020 – April 2020: Online shopping – FPT Polytechnic**

### **Description:**

- Graduation project at FPT polytechnic, Web-based application for shopping online.

### **Team size:**

- 3 members

### **My position:**

- Software Engineer, Team Lead

**My responsibilities:**

- Develop business functions (Front end and Back end)
- Design database
- Setup google cloud, Monitoring database.
- Review code of member
- Fix bugs
- Unit test
- Documentation

**Technologies used:**

- Spring framework (Spring boot, Spring Security, Spring JPA, Spring doc)
- React
- SonarQube
- Google cloud (MySQL)
- Twilio APIs
- Github

**PRIZE**

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01 – 2020      The second-place winner of the FE Hackathon organized by FPT University.

**CAREER OBJECTIVE**

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- Become a Senior Java Developer at age 30 by improving skills and working to get more experience.
- Become a solution architect at age 34.