

Phan Anh Tuan

Software Engineer



Contact information

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Github github.com/fibonacci998
LinkedIn linkedin.com/in/tuanphananh98

Objective

Using knowledge from school to contribute in the company's development, challenge myself. Through that, I can be able to gain more experiences, improve my skills.

Skill

C/C++ with Data Structures and Algorithms



Development with Java on desktop ,
web and Android application



Frontend with Bootstrap, JQuery, Javascript



Backend with Spring, Django, NodeJS



Blockchain with Solidity



Source code management by Github, Gitlab



Deploy by Azure and Amazon



Education

2016 - Present

FPT University

Major: Software engineering

GPA: 8.4/10

2014 - 2016

Hoang Van Thu High School for the Gifted

Class: Specialization in mathematics

Achievement

Lever 3 Fujitsu certificate for Java developer
in 2019

Excellent student of Summer semester 2017

3rd prize on Hung Vuong summer Camping for
Information Technology in 2015 and 2016

3rd prize on Olympic Coastal and Delta
Northern For Information Technology in 2014
and 2015

1st prize on Select excellent students in 2016,
Hoa Binh province for Information Technology

Soft Skill

English with Summit 2 certificate (equivalent to
800 points TOEIC)

Position to apply

Position Software engineer

Fullstack developer

Time 1 - 2020

EXPERIENCE

**Fullstack developer
(Fresher)**

**FPT Software
FHO.FHU**

Nov 2018 – May 2019

-
- Tech stack: Java, Oracle, SpringMVC, JSF
 - Developed human resource management website for FPT
 - Turning SQL for performance

**Backend developer
(Fresher)**

**FPT Software
FSU2.BU12**

Aug 2018 – Nov 2018

-
- Tech stack: Java, Oracle, SpringMVC, MyBatis
 - Developed assets management website for SoftBank
 - Studied the client's logic and business to construct website design

PROJECTS

Fullstack developer

**Land Information Portal
Capstone project**

Jun 2019 – Apr 2020

-
- Tech stack: Java, Python, Spring Boot, JSF, Django, Postgresql, AWS, Bootstrap, JQuery, JS, Github
 - Teamsize: 4
 - Descriptions: A website allows people see land information crawled from another website, or from another contributors.
 - Responsibilities: Develop system architecture, study and apply Crawling and Machine Learning,

Leader	Cappic application	Jun 2019 – Aug 2019
Fullstack developer	Android project	

- Tech stack: Java, Firebase, Facebook API, Google Map API, Github
- Teamsize: 3
- Descriptions: An android application simulating Pokemon-GO, deployed to CHPlay
- Responsibilities: Anlyzed the business and the architecture design, developed the main functions, reviewed codes for other team members, manage tasks for team.

Leader	Mom and Kid website	Sep 2018 – Nov 2018
Fullstack developer	C# project	

- Tech stack: C#, ASP.NET, Entity Framework, SQL server, Azure, Github, Bootstrap, JQuery, JS
- Teamsize: 5
- Descriptions: A website allows for Mom and Kid shopping
- Responsibilities: Develop system architecture, developed main features, manage tasks for team

Fullstack developer	Ohayo website	Jun 2018 – Aug 2020
	Java project	

- Tech stack: Java, MVC, SQL server, Azure, Github, JS, Bootstrap
- Teamsize: 6
- Descriptions: A website that supports people to learn Japanese easily and effectively
- Responsibilities: Database design, developed a Japanese learning game, as well as sign in, sign up and admin page

GRADE REPORT

No	SUBJECT NAME	CREDIT	GRADE	STATUS
1	Mathematics for Engineering	3	8.7	Passed
2	Computer Organization Architecture	3	9.6	Passed
3	Front-end Web Development	3	8.8	Passed
4	Object-Oriented Programming	3	8.5	Passed
5	Discrete mathematics	3	8.7	Passed
6	Introduction to Databases	3	7.2	Passed
7	Desktop Java Applications	3	7.6	Passed
8	Data Structures and Algorithms	3	8.8	Passed
9	Web-Based Java Applications	3	7.3	Passed
10	Introduction to Software Engineering	3	8.1	Passed
11	.NET and C#	3	8	Passed
12	Software Architecture and Design	3	8	Passed
13	Mobile Programming	3	8.5	Passed
14	Blockchain Basics	3	9.7	Passed
15	Smart Contract	3	8.8	Passed
16	Decentralized Application Development (Dapps)	3	9.2	Passed
17	Blockchain Platforms	1	9.2	Passed
18	Final Project - Blockchain Development in Finance	5	8.1	Passed
19	Project management	3	7.4	Passed

My certificate

	 TRƯỜNG ĐẠI HỌC FPT
<div>CHỨNG CHỈ</div> <div>CERTIFICATE OF COURSE COMPLETION</div>	
Trường Đại Học FPT xác nhận/ This is to certify that	
<i>Phan Anh Tuan</i>	
Ngày sinh / Date of birth:	20/02/1998
Đã hoàn thành khóa học / has successfully completed the course	
ACADEMIC PREPARATORY ENGLISH Level 6 - Summit 2	
tại Cơ sở Hà Nội/ at Ha Noi Campus	
Số QĐ/ Decision No 633/QĐ-ĐH FPT Số vào sổ/ Reference No ENG171535 Ngày cấp/ Date of issue 28/6/2017	 Dr. Nguyen Kim Anh Vice Rector



TRƯỜNG ĐẠI HỌC FPT

CERTIFICATE OF MERIT
EXCELLENT STUDENT OF SEMESTER
IS AWARDED TO

Phan Anh Tuan

Student's Roll Number : SE05594

Semester: Summer - 2017

Reference No.GK173890
Decision No.1106/QĐ-ĐHFPT
Date of issue: 11th Oct 2017



Nguyễn Khắc Thanh
Rector of FPT University

Java実装スキル評価テスト

このテストは開発メンバーのJavaアプリケーション開発スキルを評価して、プロジェクト推進体制の確立、教育計画の立案に役立てるための資料です。

テスト実施日： 2019年3月25日

受講者氏名： Phan Anh Tuan 様

受講者所属： FPTソフト

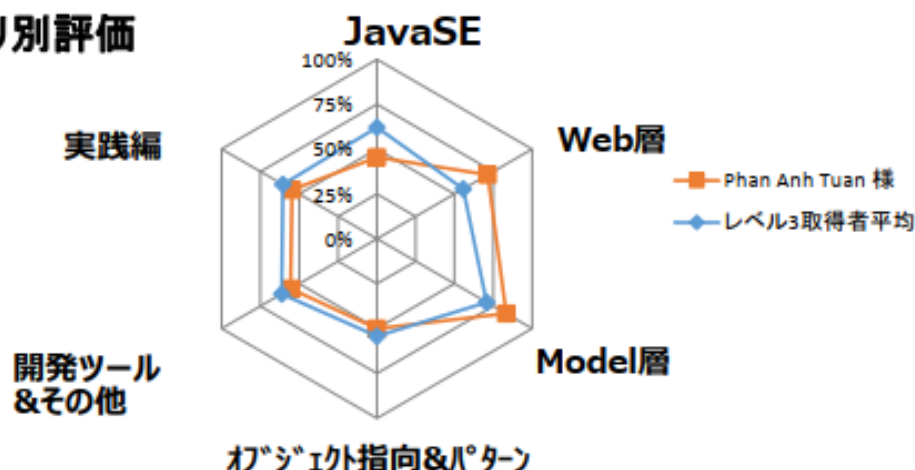
受講者番号： 20190325162

グループ： ベトナム

得点率 58%

テスト名： Java実装スキル評価テスト

カテゴリ別評価



カテゴリ	得点	配点	得点率	評価内容
JavaSE	10	22	45%	文法（インターフェースを含）、避けるべき実装、java.lang、java.util、java.textパッケージの基本知識
Web層	10	14	71%	JSP/ServletやJavaScript等のプレゼンテーション層の知識
Model層	10	12	83%	EJBやJDBCなど、ビジネス層と永続化層の知識
オブジェクト指向&パターン	6	12	50%	UMLの基本知識およびMVCPターン、GoF23、JavaSEパターンの使用頻度の高いパターンに関する知識
開発ツール&その他	10	18	56%	java、javac、javadoc等のツールの基本用法、JUnitやAntやLog4j等のオープンソースソフトウェアの知識
実践編	12	22	55%	トランザクション制御、リソース開放、例外処理など、業務アプリケーション開発の必須知識
筆記合計	58	100	58%	—

評価コメント

(注) レベルはあくまで参考値です

レベル	あなたは得意なカテゴリの範囲であれば十分な実装ができるようです。但し、不得意なカテゴリ、未知のカテゴリのソースの機能強化を求められた場合、どう直せばよいかが見えてこない場合があると思います。
3	システム全体にわたる実装設計ができるようになるため、これから継続してJavaSEを学んでください。
	◆「JavaSE」「Web層」「開発ツール&その他」の技術力向上を目指したい方には下記の教育をお勧めします。 「プログラマー育成コース for Java」 http://www.fujitsu.com/jp/group/fap/services/java-education/

レベル	得点率	レベル内容
5	85%以上	システム全体の設計・実装・他社への指導も十分に可能なレベル
4	70%以上85%未満	アプリケーションの全体にわたって実装ができ、共通化の議論も可能なレベル
3	55%以上70%未満	得意なカテゴリであれば、十分に実装できるレベル
2	40%以上55%未満	対象言語の実装経験はあるが、有識者のソースレビューを要するレベル
1	40%未満	対象言語のプログラミングは、ほぼ未経験のレベル

取扱注意

個人情報のため取扱に充分注意願います。