CURICULUM VITAE – NGUYEN VIET GIANG

CURICULUM VITAE

Full name	Nguyen Viet Giang	Gentle	Male
Birthday	July 25, 1991		
Emai			
Mobile Phone			
Address	Quang Ninh - Viet Nam	National	Vietnam

- **Professional overview**
- Have over 6 years experiences in developing Java.
- Have experiences in developer.
- Can work well under pressure.
- An eager-to-learn person.
- Cooperative and able to perform within a team-oriented atmosphere.
- Good at communication and presentation..
- Sense of responsibility and carefulness..

Objective
- Be productive person, with wide range of knowledge, and profession and special living way.

Education/ Certificate

From	To	Education/ Certificate
		Graduated from Academy of Cryptography Techniques, Ha Noi City, Viet Nam, Majoring in Information Security

Working Experience

From	To	Position	Company's name	Reference
		PTL	FPT Sorfware	https://www.fpt-software.com
		Developer	Ascend Technology	https://www.ascendcorp.com
		Technical Leader	FPT Software	https://www.fpt-software.com
2020	now	Team Lead	Your.Rentals	https://your.rentals/

Management Experience

Role	Level	Experience
Technical Leader	High	3 years

Technical Skill

Programming languages	Level	Experience
Java	High	6 years
Curl	High	3 years
TypeScript	Low	1 years
JavaScript	High	3 years
Html	High	4 years
Python	Low	1 years

Technique/Framework	Level	Experience
Restful API	High	3 years
ReactJs	Medium	1 years
RobotFramework	Medium	1 years
VueJS	Medium	1 years
Spring Core/MVC/Boot	High	4 years
JPA/Hibernate	High	4 years
iBatis	Medium	2 years
Struts 1	Medium	2 years
Docker	High	4 years
AWS architecture	Medium	3 years
Django	Low	1 years

Database	Level	Experience
MySQL	High	3 years

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	Level	Experience	
Oracle 10g	Medium	2	years
MongoDB	Low	1	years
Postgresql	Medium	2	years
DynamoDB	Medium	1	years
Operating system	**Level**	**Experience**	
Ubuntu	Medium	4	years
Linux mint	Low	1	years
CentOS	Medium	3	years

	Detail experiences
From 02/2020 to now	**Travel booking system of Sweden company** ● Project scope: 　▪ Study functional specs. 　▪ Find and suggest the best solutions to Product Owner. 　▪ Do full software life-cycle. From Analyse Req/ Design/ Coding/ JUinit/ Automation Testing Script… 　▪ Build and deploy CI/CD flow. ● Technologies: 　▪ NodeJS/Hapi 　▪ DynamoDB 　▪ Redshift 　▪ AngularJS 　▪ CI/CD 　▪ Docker 　▪ AWS ● Roles in project: Team Leader 　▪ Design Infrastructure 　▪ Support technical issues. 　▪ Estimate and assign tasks. 　▪ Create checklist and perform review code commit. 　▪ Training new member. 　▪ Find the system throttle and plan the solution to improve. ● Project Resource: 　▪ Dev team: 4 　▪ QA: 3 ● Project Type: Agile Scrum
From 02/2019 to 01/2020	**Migrate a health care cloud system to on-premise.** ● Project scope: 　▪ Study functional specs. 　▪ Find and suggest best solutions for Customer. 　▪ Do full software life-cycle. From Analyse Req/ Design/ Coding/ JUinit/ Automation Testing Script… 　▪ Build and deploy CI/CD flow. ● Technologies: 　▪ Java Spring Boot 　▪ PostgreSQL 　▪ Angular 7 　▪ CI/CD 　▪ Docker 　▪ AWS ● Roles in project: Technical Leader 　▪ Design Infrastructure 　▪ Investigate and suggest the on-premise alternative solutions instead cloud services. 　▪ Support technical issues. 　▪ Estimate and assign tasks. 　▪ Create checklist and perform review code commit. 　▪ Training new member.

	● Project Resource:
	    ▪ PM: 1
	    ▪ Dev team: 7
	    ▪ DevOps team: 3
	    ▪ Test team: 15
	    ▪ QA: 1
	    ▪ SA: 1
	● Project Type: Agile Scrum

From 05/2017 to 02/2019	**Build and development a stand-alone website for financial services that used for local business:**
	● Project scope:
	    ▪ Study functional specs.
	    ▪ Find and suggest best solutions to Product Owner.
	    ▪ Do full software life-cycle. From Analyse Req/ Design/ Coding/ JUinit/ Automation Testing Script…
	● Technologies:
	    ▪ MySql
	    ▪ Java – SpringBoot, JUnit
	    ▪ AngularJs
	    ▪ ReactJs
	    ▪ RobotFramework
	    ▪ Git
	    ▪ Jenkins CI/CD
	● Roles in project:
	    ▪ Developer.
	    ▪ Support each others to keep plan.
	● Project Resource:
	    ▪ 1 Team Leader
	    ▪ 4 developer
	    ▪ 1 QA
	● Project Type: Agile Scrum

From 01/09/2015 to 30/09/2015	**Support project to build enviroment for developer:**
	● Project scope:
	    ▪ Study Functional specs.
	    ▪ Create Detail Design.
	    ▪ Coding & Unit test.
	    ▪ Maintenance the system resource management.
	● Technologies
	    ▪ Oracle 11g
	    ▪ Java integrated development environment.
	    ▪ IJserver
	● Roles in project: Developer: Support team to build and create guideline the enviroment to develop:
	    ▪ Build & config database server.
	    ▪ Build & config special webserver.
	● Project resource:
	    ▪ 1 PM
	    ▪ 1 PTL
	    ▪ 7 developer
	    ▪ 2 Tester.

From 16/09/2014 to 04/2017.	**The objective of the project is to build CRM system:**
	● Project scope:
	    ▪ Study Functional specs.
	    ▪ Create Detail Design.
	    ▪ Coding & Unit test.
	    ▪ Project organize is designed to keep security information. And at Offshore site, project is under customer strict security rule.

	• Communication plan with many models: 10% Onsite, 100% offshore.
	• Do full software life-cycle. From Analyse Req/ Design/ Coding/ UT/ Integrations Test.
	• Analyze the function of each application of CRM system, design database for these application, create detail design, code, test app, deploy database and application into Linux environment.
	● Technologies:
	  • Oracle 10g.
	  • Java (Struts base).
	  • Struts, ibatis Framework
	  • Apache tomcat 5.5
	  • Curl IDE.
	● Roles in project: Developer, Project technical teamleader:
	  • Study Requirement.
	  • Coding.
	  • Create checklist.
	  • Review source code, Q&A.
	  • Create Detail Design.
	  • Support other members to keep plan.
	  • Collect task status of others then report to the Project Manager.
	  • Training new members.
	  • Documentation.
	● Project resource:
	  • 1 PM.
	  • 2 PTL.
	  • 9 developer.
	  • 2 Tester.

From 24/04/2015 to 24/05/2015	**University graduation project: Build the tool to make the dual signature in authentication of e-commerce:**
	● Project scope:
	  • Study Functional specs.
	  • Create Detail Design.
	  • Coding & Unit test.
	● Technologies.
	  • Java Core.
	● Roles in project: Developer, Project technical teamleader, Project manager:
	  • Coding.
	  • Test.
	  • Study Requirement.
	  • Create Detail Design.
	  • Support other members.
	● Project resource:
	  • 1 PM and PTL.
	  • 3 developer.