



CANDIDATE ASSESSMENT REPORT

POSITION: Web Back-end Developer

NAME: NGUYEN VAN QUAN

GENDER: Male

DOB: 23/04/1997

Expected Salary: VND 16mil Gross

Start Working Date: As soon as required

I. WORKING EXPERIENCES IN DETAILS

Oct 2019 - Present **Indochina Integrated Solution & Technology Co., Ltd (IIST)**
Position: Full stack developer

Oct 2018 - Oct 2019 **ITSOL**
Position: Java developer

II. QUALIFICATION IN DETAILS

May 2017 - Sept 2019 **FPT Polytechnic**
Major: Application software

III. SKILLS

Programming languages Java, JavaScript

Frontend HTML, CSS, JavaScript, Bootstrap, jQuery, Angular JS, Angular

Framework Backend Spring Boot, Spring MVC, Struts , Vaadin, Hibernate

Database SQL Server, MySQL, Oracle Database

Tools Eclipse, Spring Tool Suite(STS), NetBeans, Visual Studio Code, SVN, Git

IV. PROJECTS

IIST

(11/2019 - Present)

Customer	VIETTEL (KTTS 2.0)
Description	<ul style="list-style-type: none"> - Vsmart (8/2020 - Present) <ul style="list-style-type: none"> +) Build and edit the system according to customer requirements - Asset management (6/2020 - 8/2020) <ul style="list-style-type: none"> +) Liquidation, warranty repair, assignment, loss. +) build and add webservice to get signed results - Construction contract (November 2019 - December 2019) <ul style="list-style-type: none"> +) Determine the project work +) Fix the whole project error when implementing the real system
Team size	08
My position	Developer
My responsibilities	<ul style="list-style-type: none"> - Development - Bug Fixing
Technologies used	Spring, Angular JS, Hibernate, Oracle

IIST

(10/2019 - 6/2020)

Customer	Viettel (KTTS 1.0)
Description	<ul style="list-style-type: none"> - Warehouse signing process (5/2020 - 6/2020) <ul style="list-style-type: none"> +) Order to sign warehouse, order to release warehouse. +) Create inventory orders, export orders - Reduction for decommissioned and decommissioned construction materials (4/2020 - 5/2020) <ul style="list-style-type: none"> +) Update construction progress (COMS system) +) See details of 4 types of works (COMS system) +) Create a request to recover excess materials and equipment from the work (AMS system) - Handover (AMS) (1/2020 - 4/2020) <ul style="list-style-type: none"> +) Search and accept the job +) Create 4 types of acceptance and handover +) Creation and recovery of assets of 4 types of works +) Search, List of used handover records +) View details of the handover record put into use +) Fix the whole project error when implementing the real system - OTO Management (October 2019 - November 2019)

	+) Approve payment request +) View payment request details +) Webservice receives the results of the signer +) file download +) Signer +) Error correction for the whole project when implementing the real system
Team size	10
My position	Developer
My responsibilities	- Development - Bug Fixing
Technologies used	Struts, JSP, Hibernate, Oracle

ITSOL

(3/2019 - 9/2019)

Customer	Viettel (GNOC 1.0)
Description	Centralized management of Viettel's centralized network operation +) IT hard maintenance +) IT software maintenance +) Unit coordination +) Automatic calendar creation process +) Automatic message sending process
Team size	07
My position	Developer
My responsibilities	- Development - Bug Fixing
Technologies used	Vaadin, Hibernate, Oracle

ITSOL

(10/2019 - 3/2019)

Customer	ITSOL
Description	Employee manager: +) Search +) Sign up +) Employee management +) Vacation, Approval of leave +) Report violation via Gmail
Team size	06



JAC Recruitment

My position	Developer
My responsibilities	<ul style="list-style-type: none">- Development- Bug Fixing
Technologies used	Spring, Angular JS, Hibernate, Oracle