

# Name candidate

**Position: Senior Java Developer** 



#### **PERSONAL INFORMATION**

| Name: Từ Hoàng Long | YOB: 13/11/1988 |
|---------------------|-----------------|
| Gender: Male        |                 |
|                     |                 |

#### **OVERALL ASSESSMENT**

Proactive software developer promoting a background with more than 10 years of expertise. A passionate leader with the ability to lead winning, effective teams. Seeking the opportunity to support stakeholders' projects and requirements.

#### **EDUCATION & CERTIFICATES**

Hanoi University of Science and Technology
Information Technology

Hanoi Aptech

08/2010

Information Technology

## 09/2006 - 03/2010

07/2007-

#### **SKILLS**

- API design
- Build releases
- Testing and maintenance
- C#.Net or VB.net
- Database management software
- SQL
- HTML and XML
- Web-based software engineering
- Agile JavaScript
- Software applications
- Database programming
- Java coding
- Designing Java applications
- Java EE
- Algorithm implementation
- Teamwork skills
- Java
- Technical skills



- Python Developer Django

# **WORKING EXPERIENCE**

| BKAV                     | 12/2020- Now      |
|--------------------------|-------------------|
| Senior Software Engineer |                   |
| FSOFT                    | 02/2015 – 11/2020 |
| Software Engineer        |                   |
| GYMASYS                  | 05/2012 – 12/2014 |
| Sale assistant           |                   |
| GiaLinh Soft             | 01/2012-04/2022   |
| Developer                |                   |
| CMC Software             | 9/2009 – 12/2020  |
| Developer                |                   |

#### **MAIN PROJECTS**

Project EKYC: 12/2020 - Now

| Customer          | BKAV  |
|-------------------|---|
| Description       | - Identification of personal documents  |
| Team size         | 10  |
| Position          | Team Leader   |
| Responsibilities  | - Manage team members and work plans  |
|                   | - Assign task to member   |
|                   | - Analysis and design   |
|                   | - Development   |
|                   | - Review code   |
|                   | - Optimize code   |
|                   | - Bug Fixing  |
|                   | - Communicate with other departments such as: Camera production   |
|                   | team, Front end team, Al team, Sale team  |
| Technologies used | <ul> <li>Swagger Java spring boot, My Batis (Back end) and ReactJs (front end) and Amazone Aurora (Database)</li> </ul> |

## **Project System Camra AI:**

12/2020 - Now

| Customer         | BKAV  |
|------------------|---|
| Description      | - AI camera management and operation system project                                   |
| Team size        | 10  |
| Position         | Team Leader   |
| Responsibilities | <ul> <li>Manage team members and work plans</li> <li>Assign task to member</li> </ul> |
|                  | - Assign task to member - Analysis and design   |



|                   | - Development  |
|-------------------|--|
|                   | - Review code  |
|                   | - Optimize code  |
|                   | - Bug Fixing   |
|                   | - Communicate with other departments such as: Camera production    |
|                   | team, Front end team, AI team, Sale team                           |
| Technologies used | - Swagger Java spring boot, My Batis (Back end) and ReactJs (front |
|                   | end) and Amazone Aurora (Database)                                 |

# **Project student management information and professional learning results:**

12/2020 - 09/2021

| Customer          | Government   |
|-------------------|--|
| Description       | - Student management information and professional learning results at vocational schools |
| Team size         | <mark>10</mark>  |
| Position          | Team Leader  |
| Responsibilities  | - Manage team members and work plans   |
|                   | - Assign task to member  |
|                   | - Analysis and design  |
|                   | - Development  |
|                   | - Review code  |
|                   | - Development - Review code - Optimize code  |
|                   | - Bug Fixing   |
|                   |  |
| Technologies used | <ul> <li>Spring java web(front-end) and swagger java Spring boot, My Batis</li> </ul>    |
|                   | (Back -end) and MySQL (database)   |

# Project teaching management and ERP

4/2020 - 12/2020

| Customer          | Tokyo University   |
|-------------------|--|
| Description       | <ul> <li>Manage teacher information and teaching hours,</li> <li>Migrate database</li> <li>Develop new module</li> </ul> |
| Team size         | <mark>10</mark>  |
| Position          | Team Leader  |
| Responsibilities  | - Manage team members and work plans   |
|                   | - Assign task to member  |
|                   | - Analysis and design  |
|                   | - Development  |
|                   | - Review code  |
|                   | - Optimize code  |
|                   | - Bug Fixing   |
| Technologies used | <ul> <li>Spring java web(front-end) and swagger java Spring boot, My Batis</li> </ul>                                    |



| (Back -end) and MySQL (database) |  |
|----------------------------------|--|
|----------------------------------|--|

# Project GAS 01/2019 – 03/2020

| Customer          | Japanese  |
|-------------------|---|
| Description       | <ul> <li>Build website professional management for GAS . group Japanese</li> </ul>              |
| Team size         | 10  |
| Position          | Developer member  |
| Responsibilities  | <ul> <li>Development</li> <li>Review code</li> <li>Optimize code</li> <li>Bug Fixing</li> </ul> |
| Technologies used | - Out system  |

Project ODC 2018 - 2020

| Customer          | A member for ODC department for a Japanese insurance             |
|-------------------|--|
|                   | corporation  |
| Description       | <ul><li>Remote job</li></ul>                                     |
|                   | <ul> <li>Build new features base Share point online</li> </ul>   |
| Team size         | 20   |
| Position          | Developer member   |
| Responsibilities  | - Development  |
|                   | - Review code  |
|                   | - Optimize code  |
|                   | - Bug Fixing   |
| Technologies used | SharePoint Online, Azua Cloud Database, swagger .NET , .NET core |
|                   |  |

## **Project Rebuild Application Store**

2017- 2018

| Customer          | Tsu-Han, Gai-Han                     |
|-------------------|--------------------------------------|
| Description       | Migrate data from Oracle to MySQL    |
| Team size         | 100                                  |
| Position          | Developer member                     |
| Responsibilities  | - Development                        |
|                   | - Review code                        |
|                   | - Optimize code                      |
|                   | - Bug Fixing                         |
|                   | - Migrate store procedure            |
| Technologies used | – Java SOAP, VB.net, C#              |
|                   | <ul><li>Oracle SQL , MySQL</li></ul> |



## **Project Code Tools for ODC**

#### 2015-2017

| Customer          | French corporation operating in the field of printing systems   |
|-------------------|---|
| Description       | Migrate data from Oracle to MySQL   |
| Team size         | 5   |
| Position          | Developer member  |
| Responsibilities  | <ul> <li>Development</li> <li>Review code</li> <li>Optimize code</li> <li>Bug Fixing</li> <li>Product solution</li> </ul> |
| Technologies used | <ul><li>Java , C#</li><li>Oracle SQL , MySQL</li></ul>  |

