**CURRICULUM VIATE**

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| **PERSONAL INFORMATION** | | | | | | |
| Full name | : | | NGUYEN HOP TAN  C:\Users\hopta\Downloads\DSC_0036.jpg | | | |
| Day of Birth | : | | 27/09/1993 | | | |
| Gender | : | | Male | | | |
| Marital Status | : | | Single | | | |
| Address | : | | Khu Đong – Xuan Dinh – Tu Liem – Ha Noi | | | |
| E-mail | : | | [hoptan1993@gmail.com](mailto:hoptan1993@gmail.com) | | | |
| Phone number | : | | 0961800193 | | | |
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| **POSITION** | | | | | | |
| Position applied | : | Developer | | | | |
| Applied technology | : | Java Web | | | | |
| |  | | --- | | **PERSONAL SUMMARY** | | * Highly skilled IT professional with three years professional experience including application development, implementation, deployment, internal and customer support. * Experienced working in Fpt Software, Viettel * Cooperative and able to perform within a team-oriented atmosphere. |  |  | | --- | | **TECHNOLOGIES (OPTIONAL)** | | * **Databases etc**: MySQL, SQL Server , Oracle * **Programming Languages:** Java, javascript , typescript , angularJs, Sql * **Web Technologies:** HTML5, xml, jsp * **Programming Tools:** Eclipse,netbeans ,WebStorm * **App server** : Apache Tomcat , WildFly * **Framework**: SpringMVC , Hibernate,  Java Persistence API (JPA) , Java server faces (JSF),DDD,Strut2 * **Configuration Management tools**: SVN, GIT * **Operating Systems**: Windows , Linux | | | | | | | |
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| **EXPERIENCE & EDUCATION** | | | | | | |
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| **1.** **TAKEN PROJECTS** | | | | | | |
| |  |  |  | | --- | --- | --- | | Project’s name | Billing and Customer Care System ( BCCS ) and Process Service USSD | | | Customer | Mozambique customers and Sales department, Finances department,Customer Care department,… | | | Starting date | November -2017 | | | Team size | 5 | Your role : Developer | | Project descriptions | Develop the project based on design documents of customer.  Develop web application to manage job for company. Some project : Payment system, Inventory and Sales manager system , Banking system ,Pay bonus (money ,sms, data, …) to Mobile Process, Report system . It includes following main modules :Payment , process orders, mail notification to the user, sales, order management, create report , …. | | | Technologies Used | Front-end: javascript ,html, css ,ajax,. Back-end :Struts, hibernate; Database: SQL  Server :tomcat Linux | |  |  |  |  | | --- | --- | --- | | Project’s name | Profile | | | Customer | Customer Care | | | Starting date | November -2017 | | | Team size | 1 | Your role : Developer | | Project descriptions | Develop the project based on design documents of customer.  Develop web application Customer care for company. It includes following main modules : display information of BI customer ,edit image BI, change information, save information ,save file information of customer ,mail notification to the user, create report ,send sms, …. | | | Technologies Used | Front-end: javascript ,html, css ,ajax,. Back-end :String, hibernate; Database: SQL | |  |  |  |  | | --- | --- | --- | | Project’s name | 3D | | | Customer | Japanese customers | | | Starting date | June -2015 | | | Team size | 5 | Your role : Developer | | Project descriptions | Develop the project based on design documents of customer.  Develop a web application to manage job for company. It includes following main modules: Create orders, process orders, mail notification to the user, division of Job, group Job, order management, export report , …. | | | Technologies Used | Front-end: javascript ,html, css ,ajax. Back-end : Spring , hibernate; Database: Mysql | | | | | | | | |
| |  |  |  | | --- | --- | --- | | Project’s name | Workbench | | | Customer | Japanese customers | | | Starting date | March -2015 | | | Team size | 5 | Your role : Developer | | Project descriptions | Develop the project based on design documents of customer.  Develop a web application to analyze semantics analysis customer's requirement. Input is text, txt file, xml file, ttl file. Data saved in neo4j, graph database, mysql .  The machine learning system applies to reality or can search on customer's requirement. | | | Technologies Used | Front-end: javascript, angularJs ,html5, css,ajax. Back-end : Spring , hibernate. Database: neo4j, graph database , Mysql | |  |  |  |  | | --- | --- | --- | | Project’s name | AT-UK | | | Customer | Japanese customers | | | Starting date | June -2017 | | | Team size | 5 | Your role : Developer | | Project descriptions | Develop a web application to manage time working of Company .It includes following main modules: manage day working, manage time working, manage holiday ,… | | | Technologies Used | Front-end: angularJS,knockoutjs, typescript ,html, css, ajax. Back-end : pattern [Domain driven design](https://en.wikipedia.org/wiki/Domain-driven_design), Spring ,JPA; Database: Sql ; Server : wifly | |  |  |  |  | | --- | --- | --- | | Project’s name | Callcenter System | | | Customer | Japanese customers | | | Starting date | June -2015 | | | Team size | 5 | Your role : Developer | | Project descriptions | Develop a web application to support callcenter .It includes following main modules: Search customer information, lock and unlock account , search customer transactions, history use service,…. | | | Technologies Used | Front-end: JSF , javascript ,html, css,ajax. Back-end : Spring , hibernate; Database: Mysql | | | | | | | | |
| |  |  |  |  | | --- | --- | --- | --- | | 2. WORKING | | | | | Starting date | | 15-November -2017 | Finishing date : continues | | Company/ Department | | Company Movitel – Viettel in Mozambique | | | Position | Developer | | | | Language | English | | | | | | | | | |
| |  |  |  |  | | --- | --- | --- | --- | |  | | | | | Starting date | | 15-September -2015 | Finishing date : 10-October -2017 | | Company/ Department | | FPT softwave | | | Position | Developer | | |  3. EDUCATION | | | | | | | |
| University | | | | Posts and Telecommunications Institute of Technology | | | |
| Major | | | | Information Technology | | | |
| Graduation month & year | | | | 05/2016 | | | |
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