**CURRICULUM VITAE**

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| **PERSONAL DETAILS** |
| Name : Nguyen Duy Tung  Nationality : Viet Nam  Birthday : 05/04/1999  Gender : Male  Marital status : Single |
| **PERSONAL DETAILS** |
| Seeking for the position of a Java Developer to utilize teamwork and leadership skills in coordinating the effort of programmers. Also, bringing exceptional skills in designing, coding, testing, and deploying customizations to exceed customers’ expectations. |
| **PROFESSIONAL SUMMARY** |
| * Have 2+ years of experience as a Java developer * Understanding of Agile methodologies. * Ability to work under pressure and manage tasks with less-supervision. Eager to learn new knowledge technologies. * Database: Sql server, MySQL, PostgreSQL, MariaDB * Frontend: Angular, HTML/CSS, JavaScript, Bootstrap, jQuery * Backend: Java, C#, Spring Boot, Hibernate |
| **EDUCATION & CERTIFICATED** |
| |  |  |  |  | | --- | --- | --- | --- | | **From** | **To** | **School** | **Major** | | 08/2017 | 08/2021 | FPT University | Software Engineer | |
| **WORK EXPERIENCE** |
| |  |  |  |  | | --- | --- | --- | --- | | **From** | **To** | **Company** | **Position** | | 01/2021 | Present | CMC Global | Developer | |
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| **TECHNOLOGY AND DEVELOPMENT SKILLS** |
| |  |  |  | | --- | --- | --- | | ***Level****: 1-4 Aware (Basic, need to practice more); 5-7 Knowledgeable (Intermediate, can use it at work); 8-10 Proficient (Advanced, very good to use it at work)* | | | | **COMPETENCIES** | **SELF GRADE** | **CMCG GRADE** | | **Programing Language** | | | | Java | 6 | 6 | | C# | 5 | 5 | | HTML Markup, CSS, JavaScript | 6 | 6 | | **Technology, Framework & Library** | | | | .Net | 5 | 5 | | Spring Boot | 7 | 6 | | Angular | 5 | 5 | | Jquery | 6 | 6 | | JSP | 6 | 6 | | Servlet | 6 | 6 | | Bootstrap | 7 | 7 | | **Database System** | | | | Sql server | 7 | 7 | | MySql | 7 | 7 | | MariaDB | 7 | 7 | | **Development Tool** | | | | IDE: Intellij, Eclipse, Netbean | 7 | 7 | | Web Container & Application Server: Tomcat | 6 | 6 | | **Operating System** | | | | Windows | 7 | 7 | | **Leadership and Project Management Skill** | | | | Source Control: GIT | 7 | 7 | |
| **LANGUAGES** |
| |  |  |  |  | | --- | --- | --- | --- | | **Language** | **Skill** | **Level** | **Note** | | English | Reading & Writing | Intermediate |  | |

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| **PROJECT LIST** |

**MSP Platform Function Expansion**

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| Project description *\** | Create a platform to automate environment configuration and display Jira Issues from Jira Service Management |
| Client | Samsung SDS |
| Team size | 19 |
| Role | Java Developer |
| Responsibilities *\** | * Ui design * Design of server function * Estimate, plan and manage team members. * Ensure the quality of the production. * Quick fixes |
| Programming Language *\** | Java, Javascript |
| Tool *\** | Web IDE |
| Platform, server and database *\** | Windows, PostgreSQL |
| Methodology | Agile Scrum |
| Technologies *\** | Spring Boot, MyBatis, VueJS, HTML, CSS, Bootstrap |

**Warehouse Control System.**

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| Project description *\** | Developing function related to Warehouse Management (Item Master, Order Management, Intentory Management, etc...) and Autostore Operation (Putaway, Picking, Stocktaking, StockMovement ...) required for WCS (Warehouse Control System) |
| Client | Samsung SDS |
| Team size | 12 |
| Role | Java Developer |
| Responsibilities *\** | * Ui design * Design of server function * Autostore interface driver design * Quick fixes |
| Methodology | Kanban Scrum |
| Programming Language *\** | Java |
| Tool *\** | Eclipse |
| Platform, server and database *\** | Windows, PostgreSQL |
| Methodology | Agile Scrum |
| Technologies Used*\** | - Java  - Middleware: RabbitMQ  - Database: MariaDB  - Spring Framework  - Eclipse RCP |