Quang Nguyen Dinh

Email: quang.nd146574@sis.hust.edu.vn - quangnd.hust@gmail.com

Website: https://qndev.github.io - Phone: (+84) 975.857.109

EDUCATION

Hanoi University of Science and Technology   **1 Dai Co Viet Road, Ha Noi, Viet Nam**
School of Information and Communication Technology   *2014 - Present*

WORK EXPERIENCE

Sun*, Inc.   *Mar 2019 - Apr 2019*
Ruby Laboratory - Web development
- ❖ Learned programming knowledge methodically (Ruby, Git, SQL).
- ❖ Learned and developed an Web Application with Rails framework that mimics the Ruby on Rails Tutorial. The project incorporated the MVC Design Pattern.
- ❖ Gained experience the real working environment (deadline/pressures).

FPT Information System.   *Apr 2018 - Jun 2018*
Internship - Java development
- ❖ Performed work according to the assignment of the direct manager.

FPT Software.   *Sep 2017 - Dec 2017*
On the Job training - SAP_UI5
- ❖ Developed application using OpenUI5, SAP Web IDE and the development environment.

PROJECT EXPERIENCE

Software Design and Construction   **Software Economics**
Group Leader, Developer & Presenter   *Developer & Presenter*
- ❖ Object-Oriented Analysis and Design   - ❖ Bayesian Network
- ❖ Modular Design Principles, Design Patterns   - ❖ Use Case Point
- ❖ Software Development Process   - ❖ Function Point

Development of Application for Mobile Devices   **SAPUI5 Application**
Developer & Presenter   *Developer*
- ❖ Activities   - ❖ SAP UI5
- ❖ Layouts   - ❖ JavaScript
- ❖ SQLite   - ❖ SAP Web IDE

Github projects: https://github.com/qndev   *Feb 2017 - Present*

TECHNICAL SKILLS

Software Development: Software Development Process, Estimating Software, Software Testing.
Programming Languages: Java, HTML/CSS, SQL, Unified Modeling Language (UML), Basic Ruby.
Technologies & Frameworks: Basic Android - Ruby on Rails, Java JDBC, Git.
Operating Systems: Linux (Debian, Ubuntu, Fedora).
Tools: Astah, Netbeans, MS SQL Server, MySQL Workbench, Vim, LibreOffice.
Databases: MySQL, SQL Server, SQLite.

INTERESTS

Mathematics	Software Testing	Linux and Open Source Software
Machine learning	Software development	Enterprise resource planning