Nguyen Van Minh

Date of birth	April 09, 1994
Gender	Male
Phone	01649098392
Email	minh.mrbi@gmail.com
Address	Minh Tri, Soc Son, Ha Noi

OBJECTIVE

- Short term goal: To become a Senior Java Developer in 2 years.
- Long term goal: To become a Technical Architect in 5 years.
- Current goal: To become a Junior Java Developer

Find a suitable environment to gain experience and knowledge for achieve the objective posed.

EDUCATION

2012 - 2015	**Aprotrain – Aptech Computer Education** Specialized: Programmer

CERTIFICATIONS

2015	Aptech Certifications ACCP - i11

WORK EXPERIENCE

April 2016 - Present	**Luvina Software Company** Intern in training course Luvina Academy Programming language: Java The course tranning work skills and knowledge needed for developer:

- Communication skills at work, report writing skills.

- Working methods, how to handle the problem.

- The process of software development.
- Specialized knowledge of Java programming language (Java Core, J2EE).

- How to develop system website using technology JSP/Servlet

PROJECTS

Luvina Software Company – ManageUser Project - Small system website manage staff in company

(May/2016 – August /2016)

Customer	The manager of the company
Functions	- Login for manager - Displays a list of employees by page - Search for employee information - Sort employees by level Japanese - Management employee (add, update, delete) - Export report employee to CSV file - Automatic creating report.
Team size	1
My position	Developer
My responsibilities	- Read the details of the project requirements - Analysis and system design - Writing test cases for functionality - Deploying website according to the design - Review code - Check system website from test case - Optimize code - Bug Fixing
Technologies used	- JSP / Servlet - MySQL Server, JDBC transaction

Luvina Software Company – Caro Project – Caro chess game console between player and BOT

(April/2016 – May/2016)

Customer	Player, User
Description	Caro chess game console between player and BOT Algorithm : - Prepare the chess world in the matrix 5x5 and sorted in order of highest to lowest priority. - BOT take each world flags from chess world and try to compare with all positions in chessboard. If that right, BOT will moves in that location.
Team size	1
My position	Developer
My responsibilities	- Learn algorithm - Created the world flags by priority from highest to lowest - Analysis and system design - Review code - Bug Fixing - Optimize code
Technologies used	- Java Core

SKILLS

Programming	Java, J2EE, Javascript/Jquery, HTML/CSS, ...
Tool	Eclipse, NetBean, SVN, MySQL Workbench
Database	MySql Server, SQL Server.
Operating System	Ubuntu, Windows,...
Language	Vietnamese, English

INTERESTS

I like soccer, music..