

CURRICULUM VITAE

(IT Software Engineer)

PERSONAL DETAILS

Full name: Đàm Bá Ngọc

Birthday: 04/08/1990 Gender: Male

Domicile: Hanoi

Contact: 0966.0259.66/dambangoc@gmail.com



EDUCATIONAL BACKGROUND

2009-2013:

Vietnam National University, Hanoi - *University of Engineering and Technology*
Information Technology
Bachelor's degree

2015-2018

Vietnam National University, Hanoi - *University of Engineering and Technology*
Software Engineering
Master's degree

SKILL

Technical Skills:

Java, Spring framework, Spring MVC, C#, ASP.NET MVC
Full life cycle development/ Full-stack dev
Analyzing requirement, business and write User Requirement Document (URD), WBS
Design database: MySQL, Oracle, MSSQL, entity framework
GIT/SVN, Git Lab
Jenkin, GIT/SVN, Git Lab, Jira
SQL high level, query database with large records
Server & Application monitoring high availability system
Web Service: restful api, soap
Realtime chat system
Agile software development
Project management knowledge professional, manage team size (10 people)
Customizing and standardizing company framework

Soft skills:

Report skill, presentation skill
Project management
Decision making skill
Ho-ren-so: Report-Inform-Consult
PDCA: Plan-Do-Check-Action
QCC convention: Quality control circles convention
Kaizen spirit
5S: Seri-Seiton-Seiso-Seiketsu-Shistuke (Sort-Set in order-Shine- Standardize-Sustain)
07 tools of quality control: Cause and effect diagram, Check sheet, Control charts, Histogram, Pareto chart, Scatter diagram, stratification
5M1E analysis: Man-Machine-Method-Material-Measurement- Environment

5W2H why-what-when-where-who-how-how much
5Why

EXPERIENCES

Samsung SDS Vietnam /3 years /PM – Technical Leader/ Product Owner/ Dev Ops

Project: Samsung Vietnam Management System

Duty: PM, DevOps, Product Owner, Technical Leader

Team size: 10 people

Contents:

- Develop management system to manage all the thing of Samsung SEV, SEVT, SVMC in Vietnam: visitor, carry in/out, HR, GA, logistic, ERP, asset management
- High availability system - Monitoring and turning system
- Deploy system to Jboss with Jenkin
- Technical: Java, Spring, Mybatis, Jsp, Postgres, Jenkin, GIT, Restfull, Soap, Jira
- Make WBS, follow schedule, recruitment, training new members.

AtwoM Vietnam /1 years/ R&D Software engineer

Research and find out the solution for project.

Develop product base on design and analysis document

Meeting with customer and show product

Content: Developing Chat System integrated with ERP system.

Assignment: Design architech and solution for system

Denso Vietnam / 4.5 years / Software engineer

1. Project name: Over time working control

Content: manage the working overtime, supported register, remind, check, approve, report, calculate salary, leave day off, follow by company rule. It help manager control staff overtime more effective.

Assigment: Sub-leard

- Make WBS, Risk management draft to team leader review
- Review code, do summery report business, export excel report with 10 thousand rows

Technical

- REST API .Net, MSSQL, Oracle or Mysql, entity framework, jquery, html, css, jTable, jqgrid, npoi, javascript, bootstrap, json, highchart.js

2. Process Change Request

Content: Application to manage process of changing request of makers, suppliers. All requests are managed by quality, *Technical:* Purchasing, production department. Application helps tasks to meet deadline, program automatic sending notification email to user.

Assignment: Sub-leader

- Make WBS, Risk management draft to team leader review
- Coding some module: Draw chart

Technical: REST API Spring framework, Spring MVC, mybatis, jquery, html, css, jTable, jqgrid, highchart.js, javascript, apache-poi, bootstrap, json

3. Zone Control System

Content: Application to help GA department manage GA business: manage guests, makers, constructors, asset moving

Assignment: Sub-leader

- Meet customer, analyze, work as full stack developer

Technical: Spring framework, Spring MVC, mybatis
jquery, html, css, jTable, jqgrid, highchart.js, javascript, apache-poi, bootstrap, json

4. Training Navigator System

Content: Application to manage courses, trainees, attendance, register course, approve course, calculate tuition fees

Assignment: Coding and reviewing

Technical: REST API base on Spring framework, Spring MVC, Oracle, mybatis

5. Defective product control

Content: Manage product in manufacturing, the defective product in storage, product in and out store, make a report and give a remind and suggestion for supplier

Assignment: Full-life cycle, coding base on requirement and document

Technical: REST API base on Spring framework, Spring MVC, Oracle, Mybatis

Jquery, html, css, jTable, jqgrid, highchart.js, javascript, apache-poi, bootstrap, json

6. Ticket transfer

Content: Ticket information control in assembly line in factory. The data was sent and managed by Production Control Division and Accounting Division, Import Export Division to submit and control

Assignment: Coding

Technical: REST, Spring, Java