

CURRICULUM VITAE

I. PERSONAL DETAILS

Full Name: Huỳnh Thái Kinh
Gender: Male
Year of birth: 1989
E-mail: huynhkinh@gmail.com
Phone number: 0169 8 666 784

DESIRED POSITION: *Senior Engineer*

CAREER OBJECTIVE

- Working and researching in professional environment.
- Each product is made, the company's pride.

II. QUALIFICATION

Year	College/University Name	Degree	Major
2008 - 2012	Ton Duc Thang University	BA in Computer Science	Computer Science
2010 - 2011	NIIT Hoa Sen	DNIIT	Network Engineering

III. EXPERIENCE

Year	Company/Organizations	Roles
12/2012 - Now	VJSOFT CO.,LTD, ISB VietNam	Developer, Customer's Partner
03/2012 – 01/2013	MultiCOLOR Corp	Video Manager
04/2011 – 04/2012	RealCom CO.,LTD	Software developer, Implementer

1. Knowledge in

- Web and Application
- ERP, CMS systems
- Design
- Video Conference

2. Experienced in

- Technical support
- Create and maintain structure of project
- Suggest solution for customer

- Working in Japan environment

3. Other Skills

- Create/Estimate Plan for task
- Report task/research
- Get major factor quickly when access issue
- Get request/analysis the functions and requirements of customers.
- Deploying and installing applications on the infrastructure of the customer.
- Analysis - Deployment - system maintenance on demand enterprise network.

IV. THE INVOLVED PROJECT

1. *KDS*

- The ERP system for goods management, It manages goods in store, analysis goods and display report for production plan and report figures and notify for admin. It support assign role for each user.
- Implemented base on client server architecture, web socket.
- Client using MVVM structure and WPF for UI in .NET, Server communicate by Play Framework and Ebean in Java, database is PostgreSQL.

2. *HotelGroup*

- The web application, used for booking and management room in hotels, make manage throughout from PC to web and experience across many platforms.
- Using MVVM in .NET and Javascript, database is SQL server.

3. *Bogaca*

- The system manage farm product for Dak-Lak province by barcode. System process asynchronous data to improve experience user.
- Using .NET for core processing in client beside PHP play a role API server for processing Data.

4. *PKG*

- The Driver management, Report module is a part of system make reports information about working status and schedule in month for per employee or vehicle.
- Using .NET technology and VB-report library.

5. *LionFx*

- The stock exchange helper application, automatic make buying or selling belong conditions given by user before, it create graph sell and buy of per stock index, filter and raise real-time information.
- Using window form in .NET and customize controls to requirement.

6. *SARES*

- Management and import/export backup data for warehouse.
- Using Struts and jsp in java for implement system.

7. *NSP-J, NSP-K*

- Maintain and add functions for the ERP system.
- Using Aspose library to process complex excel report.

8. *Phoenix of BTMU system*

- Maintain and add functions for the financial system.

9. *MobiMeeting, online video conference system.*

Communication between many areas in video and sound by real-time, support many other-purposes:

- Teaching with white board, share slide, document..
- Remote meeting with roles chairman or attendees..

10. *Some other projects*

- The CRM for student management in CSCOM company.
- The CMS for Kien Giang Department of Education and Training.
- The LMS for Vinh Long University - Vinh Long provident.
- iMath, software support for teaching mathematics in high-school for Long An Department of Education and Training.

V. SKILLS

1. Language/Technology:

- .NET: WPF, WCF, COM+, MVVM,..
- Web: Web API, CSS bootstrap, JQuery: Kendo, easyUI,..
- XML: XSLT, WSO2, SOAP, XSD, XPath.
- Report: VB-Report, Aspose.
- Java: Struts 2, Play Framework.
- Flex, actionscript in Flash Media Server.
- PHP: Joomla, EC-CUBE, CodeIgniter.
- Database: MS SQL server, MySQL, Oracle, PostgreSQL.

2. Soft skill:

- Sort of customer requirements to ensure deadline.
- Have ability to present and write reports well.
- The discussion skills, group management.
- Support other members.

3. Technical:

- Analyzing-Planning system.
- Support team member with troubleshooting.
- Good knowledge of Computer Hardware, Window Systems.
- Experience with Database systems, and Internet connection technologies.

4. Others:

- Good communication.
- Good customer service skills.
- Experience about working alone or teamwork.
- Good ability to acquire knowledge and to use it in concrete situations
- Language known: English (reading and communication).
- Experience with Camera, photograph, video.
- Experience about Adobe Photoshop, Adobe Premiere, Adobe After Effect.

5. Roles Taken:

- Team Leader.
- Technical supporter.
- Key Developer.
- Tester.

6. Interest:

- Code pet project in free time.
- Open source technology.
- Read technology news.
- Play capsule game.
- Listen and play music instrument.
- Film.
- Make friend.