RESUME

Contact Information

Full Name:	*HOA QUOC BAO*
D.O.B:	*18th Aug, 1991*
Gender:	*Male*
Marital Status:	*Single*
Nationality:	*Local Vietnamese*
Address:	*549 Nguyen Dinh Chieu, D.3, Ho Chi Minh City*
Cell Number:	*0983163601*
Email:	*hqbao15121991@gmail.com*

Interests

- Play guitar, piano, flute
- Play soccer, volleyball, table tennis
- Learn about general science knowledge (reading book, watching on Youtube.com)

Education History

Major: *Information Technology (10/2009 - 10/2013)*
School: *Can Tho University*
Qualification: *Bachelors*

Profile / Objective

I have been interested in the code lines since I was at high school. The feeling of passion always overflows once I research algorithms, therefore I had a decision of studying information technology. Learning IT in four years, it gave me the background to move on discovering more about new technologies in deep. Beside, some of subjects equipped me helpful skills such as teamwork, communication, presentation, that is very important for my work. A few years of work experience I got many challenges and always researched to resolve it very well, I noticed that facing and tackling the challenges is the best way to improve myself. I learn about new technologies day by day until I am eligible to build useful applications for community, get income from it.

Employment History

From 08/2013 to 03/2015
Company: *Verzdesign*
Position: ***PHP Developer***
Description:
- Approaching several technologies regarding web: PHP, MySQL, HTML, Javascript, CSS
- Developing over 20 projects, typical projects: http://www.topnotchtutor.com.sg, http://isa.com.sg

From 03/2015 to present
Company: Young World Technology
Position: ***Fullstack Developer***
Description:

- Approaching mobile platforms: Native Android, iOS (Swift 2)
- Researching and working with some of technologies: SOAP, RESTful service, Cryptography
- Making presents each month about new technologies
- Developing: YW Android SDK, YW IOS SDK, Base Libraries For Backend, Mini Game

Certificate:

Technical Skills

- Object-oriented Programming
- Java (Android SDK)
- Swift 2
- PHP (Phalcon Framework, Yii Framework)
- javascript (Nodejs)
- SOAP
- RESTful Webservice
- Cryptography (Hash, Symmetric Encryption, Asymmetric Encryption)
- HTTPS
- Digital Signature