



# PHONG BUI VIET

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More than 4 years in Web Application Development, Enterprise Application and Cloud Computing Development with good knowledge of ObjectOriented Analysis and Design, Database Design, Design Pattern. Specialized in Java and Java-related technologies.

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## Skills

- **Programing language**
  - Java
- **Framework/platform**
  - Web api (Restful)
  - Spring framework: springboot, springMvc, Spring jersey, spring cloud,...
  - Knowledge about micro-services, building micro-services with spring cloud.
  - ORM technology like JPA/Hibernate
  - Caching framework using memcached, Redis
  - Message queue system using activeMq
- **Database Management Systems**
  - MySql, Postgres, SqlServer
  - MongoDB, Redis
- **Version control**
  - Git, SVN
- **Others**
  - Teamwork
  - Experience with scrum development process.

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## Experience

JAN 2017 – PRESENT

### **Software engineer / Absolute software, Vietnam**

Be a part of scrum team in a project with more than 15 scrum teams working closely from Vietnam to Vancouver. The main purpose of project is to develop next generation of a web-based customer center application, provide possibilities for the administrator to configure security rule for their devices as well as create custom device reports based on their needs.

- **Working detail**
  - Contribute to all aspects of software development, including assisting in sprint planning, writing design documentation, coding.

FEB 2016 – DEC 2016

## Software engineer / Glass egg

At Glassegg, I worked in Bloomer project. Bloomer is a social application lets users share and discover photos of the themes they love. Creating a fun social experience to connect with new people.

- **Working detail**
  - Implement back-end services.
  - Take responsibility for notification system support for android and ios.
  - Take responsibility for analyze tracking system, using for tracking and analyzing users behavior and system's health.

JUNE 2015 – JAN 2016

## Software engineer / Global cybersoft

At global cybersoft, I worked as a team leader in New Technology department. I was a member of IoT (Internet of things) project called Smart Agriculture which was intended to auto-manage things in agriculture. There're 2 main functions of the system: Auto run schedule/control environment, manage/analyze season information.

- **Working detail**
  - Implement back-end services.
  - Design database.
  - Implement message queue system using Mqtt to receive/control devices' information from the fields.
  - Mentoring new members in the team.

MAY 2014 – MAY 2015

## Developer / FPT Software

Worked in ATV project which was supposed to build a new VOD system for TOSHIBA, providing TV service for people in Japan.

- **Working detail**
  - Communicated directly with BRSE (Bridge-Software engineer) in Japan to get requirement of project
  - Worked with Team to design detail design, Screen transition, and Site map
  - Coding.

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## Education

MAY 2014

## Bachelor of Software Engineer / FPT University