



# Bùi Quang Viễn

Developer

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## OBJECTIVE

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To gain a solid foundation in software engineering in a private corporate environment where my experience in analysis, developing and testing of software systems would highly contribute to the company project's success

## EDUCATION

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Dec 2013 - Dec 2017	<b>FPT University</b> Major: Software Engineering Embedded System
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## WORK EXPERIENCE

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Sep 2016 - Dec 2016	<b>FPT Software</b> Developer Main responsibilities: <ul style="list-style-type: none"><li>- Writing unit test code to test source code from customer.</li><li>- Create GUI for web browser, send and get data between MCU and web browser.</li><li>- Create Navigation Data and send to MCU for execute</li></ul> Recognition and Gains: <ul style="list-style-type: none"><li>- Teamwork and soft-skill.</li><li>- Organizing code and learning new code language.</li></ul>
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## SKILLS

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<b>Language</b>	English, Japanese
<b>Computer</b>	C, C++, C#, Python, JavaScript, HTML, PHP

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## CERTIFICATIONS

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N/A

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## HONORS & AWARDS

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N/A

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## INTERESTS

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I like musicchallenges

## PROJECTS

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### APMS

(09/2017 - 12/2017)

<b>Customer</b>	FPT University - Capstone Project
<b>Description</b>	- This is a system that can help checking attendance and monitoring attendance using web browser
<b>Team size</b>	4
<b>My position</b>	Developer
<b>My responsibilities</b>	<ul style="list-style-type: none"><li>- Analysis and select suitable electronic components.</li><li>- Development hardware and windows application</li><li>- Design PCB board.</li><li>- Review code</li><li>- Optimize code</li><li>- Bug Fixing</li></ul>
<b>Technologies used</b>	- Arduino IDE, C, C#

### FGA.ADAS

(10/2016 - 12/2016)

<b>Customer</b>	FPT Software - FGA
<b>Description</b>	- This is a R&D project about autonomus car promoted from FGA
<b>Team size</b>	12
<b>My position</b>	Developer
<b>My responsibilities</b>	<ul style="list-style-type: none"><li>- Development.</li><li>- Create GUI for web browser, get and send data between MCU and web Browser.</li><li>- Create Navigation data and send to MCU for execute.</li><li>- Review code</li><li>- Optimize code</li><li>- Bug Fixing</li></ul>
<b>Technologies used</b>	- Python, PHP, JavaScript, HTML, C++

### CMA\_LGUT

(09/2016 - 09/2016)

<b>Customer</b>	LG
<b>Description</b>	- A project of LG contract with FPT as tthe third party to test their product.
<b>Team size</b>	10
<b>My position</b>	Developer
<b>My responsibilities</b>	<ul style="list-style-type: none"><li>- Review code.</li><li>- Writing unit test code to test source code from customer.</li><li>- Writing document about testing code.</li></ul>
<b>Technologies used</b>	C++, Qt