KHANH Cong Le

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# Working Experience

**November 2015 - Present**

**RENESAS Design Vietnam Co., Ltd.**

Software Design Engineer

Designing and testing of a Code Generation Frame-work for co-simulation between Mathworks/Simulink and RENESAS’s MCUs.

Technologies: Python, C/C++, C#, MATLAB, Inter-Process Communication.

Take the charge of technical leader to lead a project with 6 members. Have solid understanding of SDLC from Requirement Gathering Analysis, Design, Coding, to Verification under CMMI model.

Published information about my work:

<https://www.renesas.com/eu/en/products/software-tools/tools/model-base-development/embedded-target-for-rh850-multicore.html#productInfo>

<https://www.renesas.com/us/en/about/press-center/news/2018/news20180614.html>

# Education

2011 to 2014: **CTU - Cantho University**   
BSc. in Mechatronics Engineering  
GPA: 2.9/4.0, 7.25/10.

# Software Skills

Good level Python

Intermediate Java, C/C++, MATLAB, MySQL, automation languages

# Communication skills

**Vietnamese** Native

**English** L/R: Advanced; S/W: Good

# Courseworks

**Web Technologies**

**Automatic verification tool ….**

Technology used:

Repository:

**Automatic verification tool ….**