

Applicant for:

R&D Engineer (Java/Python/C), all levels

TMA Solutions

14 December 2018

Bui Phong Hau

✉ buiphonghau2014@gmail.com

Main interests: Python, Linux, C++, Java, Blockchain

What skills, work projects or achievements make you a strong candidate for this position?

C , C++, Python programming skill, Qt experience, Linux System Call programming foundation, English communication skill, reading skill, Problem Solving skill, Self-learning spirit.

"Hiring the wrong person is the most costly mistake you can make." - Brian Tracy

Phong Hau

Date of birth: 7/10/1996

Ho Chi Minh City

0378498818

buiphonghau2018@gmail.com

Summary

3 years studied at University Of Information Technology, Major: Computer Engineer.

1 year working as Embedded Developer 2 at FPT Software, Role: Application Developer with C, Tool Developer using Qt C++ and Python.

Good foundation on OOP, Data Structure and Algorithm, knowledges about AI and Blockchain.

Can be able to use English as working language.

Hackerrank profile: <https://www.hackerrank.com/buiphonghau2014>

Employment History

FPT Software

October 2017 - November 2018

Embedded Software Developer

Made Unit Test for driver.

Used Qt C++ framework to made tools support, wrote program on Ras PI to mimic the operation of OBD-II device using C include collect messages from CAN bus and send it messages to cloud through API with multithread technique.

I have learn teamwork skill, self-learning spirit, be able to accomplish tasks without instruction by research.

Hobbies & Interests

I really like to read books to enhance my knowledge, also Udemy and Youtube is my favourite day by day training place.

I have deep interest on Embedded World include Automotive domain and Machine Learning Technology.

My favourite quote:

“Pursue excellence, and success will follow, pants down!”

Professional Skills

C	Advanced
C++	Advanced
Python	Advanced
Problem solving	Intermediate
Linux, Qt Framework	Intermediate

Languages
