Thang Doan

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ⓘ Information

Since 2012, I have studied in Hanoi University of Science and Technology, where I am studying and researching in HPC Center. My perspectives in the recent future is researching more about Cloud Computing and becoming a Scientist of Computing. Currently, my researching directions are mainly related to the Applied Mathematics and Informatics, especially on Cloud Computing.
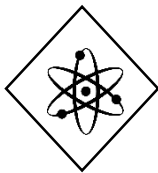
Contact

📍 **Hà Nội , Việt Nam**

🌐 **Vietnamese**

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🎓 Education

➤ **Ha Noi University of Science and Techonology**

Language :

⚛ Research Topics

2012-> 2013	**The action of Robotics, Algorthrim Structer**
2014->2015	**Openstack , Cloud Computing**
In the Futurer	**Big Data, Bio Informatic , Docker**

Scientific Report

➤ **Assessment virtualization platform by three application virtualization currently prevail applications (KVM , Vmware, Virtualbox)**

🕐 **12 in May , 2015**

The report was published in Scientific yearbook of Hanoi University of Science and Technology

Professional Trainning

HPCC Center	Web Programmning by Python
University	Java Core and basic of Object Oriented
HPCC Center	System administrator Skill

Technical Skill

Photo Shop

Good	Advance	Expert

Adobe After Effect

Good	Advance	Expert

Python

Good	Advance	Expert

C/C++

Good	Advance	Expert

System admin Skill

Good	Advance	Expert

Professional Experience

Installed and Configured Openstack Kilo for HPCC Center & make Documentation for Multinode model , All in one model

HPCC Team   May 2015 to August 2015

Description : Openstack is a free and open-source cloud-computing software platform. Users primarily deploy it as an infrastructure-as-a-service (IaaS). My responsibility is installing and configuring the last version of Openstack (Kilo) Three Node on Three Compute the super-computing system of Hanoi University of science and technology , the primary purpose is to research and to learn about all service of Openstack.

Installed and Configured Openstack Kilo on other system & Desinged horizon service

HPCC Team   January 2016

Description: This is a project from State enterprises , We will install and config the last version of Openstack (Kilo) on their System and redesinged the Gui of Openstack (Horizon) and provider for their needs. The project will be start in the January 2016 , but now I and my team preparing documentation and script for the State enterprises .

Desinged Web application use Django Framework and Python Language

HPCC Team   May 2015

Description : This is my project, My web application is a miniature social networks, in which I will use Python Language and Django Framwork to desinged a website (have use MySql database) , after all I will deploy code on Google App Engine and deploy my web application on Openstack have use System of Openstack in HPCC Center.