HUIHUI JIANG

Info: https://hhjiang91.github.io/ Email: hhjiang13@gmail.com

Tel: +8615656930230

Address: No.443 Road Huangshan, Hefei, Anhui, 230027, P.R.China

Interests

Network virtualization, Design of web

Education

M.S. in Information and Communication Engineering

Expected July 2016

University of Science and Technology of China

B.S. in Communication Engineering

July 2013

Hefei University of Technology

Publications

[C1] HuiHui Jiang, Long Gong, Zuqing Zhu, "Efficient Joint Approaches for Location-Constrained Survivable Virtual Network Embedding," accepted for presenting in Proceedings of IEEE Global Communications Conference (GLOBECOM), Dec. 2014.

Experience

QA Intern in IFLYTEK CO.,LTD.

October $2012 \sim \text{January } 2013$

Participated in tests of related products in manager of mobile Internet;

Wrote test scenarios and test case.

Virtual network embedding system design

November $2013 \sim \text{January } 2014$

Cooperative project with Institute of acoustics in Chinese Academy of Sciences;

Designed and realized virtualization of the physical resource based on SuperNova in our laboratory; Took charge of the algorithm design using Python, and deployed the module under linux environment.

Study about survivable virtual network embedding

November 2014 \sim February 2015

Research in my study career;

Studied the survivable virtual network embedding and designed some new methods based on Matlab, finished an international conference paper .

Study about construction of platform and key technology

in the project Haiyun

September 2013 \sim July 2014

Cooperative project with Chinese Academy of Sciences;

Realized the current network experiment system without interruption in the future internet based on the new protocol OpenFlow;

Finished the algorithm design and builded the database.

Skills

Skilled at **Java**, Html/Javascript;

Good at using database by Mysql or Mongo;

 $Familiar \ with \ \mathbf{Python}, \ php, \ \mathbf{Linux};$

Good adaptive capacity and high problem-solving ability;

Spoken English in general.