Open positions for Internship and Research Engineer / Fellow positions at National University of Singapore (NUS)

NUS-Singtel Cyber Security R&D lab (https://nus-singtel.nus.edu.) hosted at the National University of Singapore (NUS) has opening for internships, Research Engineer and Research Fellow positions, to carry out research for development of network security solutions using the NFV (Network Function Virtualization) framework.

Internships: Bachelor/Master/PhD student, currently pursing studies in Computer Science, Computer Engineering or related area. **Minimum length of internship is four months; and the location is NUS.**

Research Engineer/Fellow requirements:

- Bachelor/Master Degree in Computer Science, Computer Engineering, or related field
- Experience working in the Unix/Linux environment
- Development experience in Python, Java, C/C++
- Knowledge of SDN and NFV; experience in related open-source platforms such as OpenDaylight and OPNFV will be an advantage
- Excellent written and verbal communications skills
- Highly motivated, independent and resourceful team player
- Strong analytical thinking, interpersonal and problem solving skills

Candidates for the position of Research Fellow are additionally required to have a doctoral degree, with strong publication record in the area of Networks and Network Security.

Interested and eligible candidates may send their CVs to Dinil Mon Divakaran (comdmd@nus.edu.sg) or Min Suk Kang (kangms@comp.nus.edu.sg).