



Advertisement for Postdoctoral Researcher

The Network Computing Laboratory (NCLab) of Chungbuk National University in Cheongju, South Korea, is seeking a highly motivated Postdoctoral Researcher.

Minimum Requirement:

- ◆ A Ph. D. with a strong academic and research background in computer science, information technology, or a closely related discipline.
- ◆ Keen research interests in one or more of the following areas: Edge Computing, Fog Computing, Machine Learning, Federated Learning, Container Orchestration and Kubernetes.
- ◆ Good Python and Java programming abilities, as well as a firm grasp of Linux systems, are required.
- ◆ Must be able to independently and collaboratively propose, demonstrate, and evaluate new ideas.
- ◆ Experience in using tools like Git, GitHub, and open-source projects related to the research interests.

Salary:

- ◆ The basic salary will range from 33,000,000 to 45,000,000 KRW per year depending on work experience and funding circumstances from the university or other national scholarship programs.
- ◆ Aside from the basic salary, incentives will be given based on achievement and contribution to the lab, as well as any travel expenses for presenting work at an international conference will also be provided.
- ◆ The contract's duration is typically one year and can be negotiated prior to signing.
- ◆ Depending on the applicant's status and the VISA process, the starting date could be adjusted accordingly.

How to apply:

If you are interested in the position, please send a research statement, CV, transcripts (BS/MS/Ph. D), and published/in-progress articles to Prof. Taehong Kim (taehongkim@cbnu.ac.kr). Visit our site at <https://nclab.cbnu.ac.kr> if want to know more about NCLab and its research.

The job opening will be continued until a suitable candidate is found. Your application will be reviewed and you will be notified accordingly. Any questions regarding this position are welcomed. We are also actively recruiting M.S/Ph. D students.

Network Computing Lab
School of Information and Communication Engineering
Chungbuk National University,
Taehong Kim