

Opportunity for Post-Doctoral Positions in South Korea

The Department of Computer Engineering of Kyung Hee University (KHU), South Korea is looking for applications from bright and enthusiastic applicants intending to pursue post-doctoral higher research program on computer science/engineering for the upcoming spring semester, which will be started from March, 2014.

Few words about Kyung Hee University and Department of Computer Engineering:

Since its founding, Kyung Hee University has pursued the Kyung Hee Spirit of "Scholarship and Peace" as well as the founding principle of "creating a civilized world." For the past 64 years, the University has developed remarkably, contributing to the fulfillment of a "cultural world for humanity" as the leader of the future of academics and the creator of common values for humanity. In particular, the past five years have witnessed notable growth and a rise in the University's stature through forward-looking and adventurous endeavors in education, research, public service, and praxis.

The mission of the Department of Computer Engineering is to discover new things about computing, create new computing systems, and educate first-rate students at all levels. We are a diverse department with 19 faculty, 80 Master's students and 90 Ph.D. students. Our department continually updates its curriculum, because we believe that it is important to stay on top without staying in the forefront. Recognized as a research leader, the impact of KHU's Computer Engineering on new leading technologies is evidenced by the breadth of topics tackled by our faculty and graduate students.

Goals:

- Conduct high quality research in emerging areas of computer science/engineering.
- Disseminate research results through journal and conference publications, technical reports, and public domain software.
- Co-research on post doc in state-of-the-art computer technology.
- Interact with industries and research organizations for collaborations, technology transfer, student internships and placements.
- Work on the state-of-the-art research projects for industries.
- Foster interdisciplinary research programs.

Ongoing research areas:

1. Artificial Intelligence
2. Computer Graphics & Visualization
3. Network Security
4. Embedded Systems
5. Databases
6. Information Infrastructure & Data Mining
7. Mobile Computing & Networking
8. Networks & Distributed Systems
9. Multimedia Information and Communications
10. Software Engineering
11. Mobile Convergence
12. Algorithms for Information and Communications

For more information visit our site:

http://eni.khu.ac.kr/english/01_intro/intro_004_02.html

Funding:

Kyung Hee University offers the following schemes to support educational and living expenses:

1. Annual salary 30,000,000 KRW
2. Full support to expenditures for attending international conferences

*We believe that the above funding package is not short for living in Korea.

Opportunities:

Applicants completing their Post-Doctoral jobs from Kyung Hee University might get the following opportunities

1. Continuing as Assistant Professorship
2. Employment opportunity at Korean IT companies, universities, research institutes, etc.

Interested candidates are requested to e-mail cshong@khu.ac.kr along with the following documents ASAP.

1. Academic curriculum vita
2. Field of interest not more than 100 words
3. Scanned copy of certificates, transcripts, documents that prove other stated qualifications.

For further assistance and information, e-mail to any of the following addresses:

cshong@khu.ac.kr

Best Regards,
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