Postdoctoral Position
The University of Hong Kong (HKU) Department of Statistics and Actuarial Science

Location
Hong Kong

About HKU
Founded in 1911, the University of Hong Kong (ranked the 22nd worldwide top universities by QS in 2020) is committed to the highest international standards of excellence in teaching and research, and has been at the international forefront of academic scholarship for many years. The University has a comprehensive range of study programmes and research disciplines spread across 10 faculties and over 140 academic departments and institutes/centres. There are 28,000 undergraduate and postgraduate students who are recruited globally, and more than 2,000 members of academic and academic-related staff coming from multi-cultural backgrounds, many of whom are internationally renowned.

Duties and Responsibilities
A postdoctoral position is currently available in the Department of Statistics and Actuarial Science at the University of Hong Kong. Research projects involve deep learning, graph neural networks, recommendation systems, etc. Successful applicants will collaborate with AI scientists and have extensive hand-on experiences with real data and real applications.

Position Qualifications
Candidates must have a Ph.D. in computer science, data science, statistics or related fields. They should have significant experience with computer programming (for example, Python, R, C/C++), and be familiar with deep learning, e.g., PyTorch, TensorFlow etc. Applicants with publications in top AI or machine learning conferences are preferred.

Our Website
https://saasweb.hku.hk/

Application Instructions
For those who are interested in the positions, please email your c.v. to the PI, Professor Guosheng Yin, gyin[at]hku.hk; for PI’s publication, visit https://web.hku.hk/~gyin/materials/pub.pdf