ROBORN

Roborn uses motion sensing control system as its core technology, together with 5G, AI, IoT, Cloud to drive and develop comprehensive robotic products and solutions. Roborn advocates Techanization, integrating modern technology into ecologies, realizing human-machine cooperation and virtual interaction to improve the ecologies' productivity and efficiency and make human being better.

Computer Vision Engineer/ Senior Computer Vision Engineer

Job Highlights:
- Logical thinking and Passionate in Programming
- Teamwork with experts in different area
- Opportunity to get involve in large-scale project
- Robotic applications
- Young & energetic culture
- Spacious working environment
- Friendly team in casual atmosphere
- Free snacks and drinks
- Attractive compensation package including 5-day work, bank holidays
- Working location: Cyberport (**Free** shuttle bus services of designated locations)

Your responsible:
- Object detection and tracking, human pose estimation, action recognition, face recognition, and other video and image AI algorithms are being developed.
- Optimize algorithm model efficiency, create, and maintain production-level codes, and ensure that launched algorithms run efficiently and reliably.

We're looking for:
- Degree in Computer Science, Mathematics or Electronic Engineering and other related majors
- Proficient in at least one programming language such as Python and C++
- Familiar with at least one deep learning framework such as TensorFlow, PyTorch, Caffe
- Familiar with the projects related to object recognition and pose estimation
- Fresh graduates are welcomed to apply, for those who are without AI experience
- With a strong motivation to learn this new and exciting field

What we offer
- Work with a young and energetic team at spacious environment
- Offer an excellent opportunity for career development
- Friendly working environment
- 5-day work per week, with bank holidays
- Free shutter bus services of designated locations
- Free snacks and beverages
- Casual dress code

We offer competitive remuneration packages to the right candidate. If you welcome the challenge of working in a fast-paced & dynamic environment, please send your full resume with availability, current and expected salary to info@roborn.com