Lanternfish is an AI-based company in Hong Kong with members from MIT, Columbia University, HKUST, HKU, CUHK and CityU. The mission of the company is to provide supports to law firms by reducing their time and personal costs. Lanternfish is currently focused on developing AI tools for intellectual property (IP) related products such as Intelligent patent and trademarks system, we are looking for motivated and experienced programmers to improve our Image recognition algorithms for trademarks based on latest AI/ML techniques.

Job Description:

Design state-of-the-art deep neural networks to process trademarks processing tasks

Test and optimize algorithms on large scales of trademarks data

Cooperate with product manager and lawyers to develop product

Requirements

B.S., M.S. or Ph.D. degree in Computer Science/ Electronic Engineering/ Information Engineering

Experience in image processing & recognition or computer vision

Experience in TensorFlow, OpenCV etc, and familiar with training models on GPU

Familiar with algorithm development with C++ / C / Python on Windows and Linux

Deep understanding of and hands-on experience in Machine Learning and Deep Learning

Experience in Database (mongoDB/mysql) would be a plus

Location: Hong Kong/Beijing

Competitive salary and pleasant working environment. Anyone who is interested in our project please drop an email to lanternfish@126.com

Lanterfish招募全职/实习生（NLP/image processing/Deep Learning）

【Lanternfish招募全职/实习生】

岗位职责：

1. 运用深度学习模型进行专利/商标处理任务
2. 根据大量专利/商标信息对算法进行测试和优化
3. 与产品经理和律师共同合作，改善产品质量

任职要求：

1. 硕士/博士；计算机相关专业；优秀本科生也可
2. 研究方向为自然语言/图像处理/深度学习
3. 熟练 C/C++/Python 语言, Linux平台
4. 熟悉 TensorFlow/PyTorch或任一深度学习框架，图像处理需熟悉OpenCV，有GPU上模型训练经验
5. 了解数据库处理

地点：北京知春路/香港科技园

待遇丰厚，舒适单纯的工作环境，优秀的创业团队（MIT, 哥伦比亚大学，香港科技大学，香港中文大学）

有意向的小伙伴发送简历到 lanternfish@126.com