Company Description

About Meitu, Inc.
Meitu, Inc. (Stock code: 1357.HK) is a global leading mobile Internet company founded in October 2008 and headquartered in China. The vision of Meitu is to build software, services, and hardware centred around “Beauty”. Meitu strives for establishing the ecosystem of "Beauty" and has developed a rich portfolio of Internet and smart hardware products such as Meitu, BeautyCam, Meipai (a short-form video community app) and Meitu Smartphones.
Job Title: Researcher
Base: Hong Kong or Shenzhen

Responsibilities
• Research and develop natural language processing (NLP) and machine learning algorithms, e.g., image captioning, sentence generation, sentimental analysis, etc.
• Responsible for optimizing and integrating NLP and machine learning algorithms for industry applications
• Responsible for leading the innovation of algorithms in industry and academy

Requirements
• Bachelor or above in Computer Science, Electrical Engineering or related fields
• Strong analytical skills
• Strong algorithmic and coding skills (such as C++, Java, Python, CUDA programming)
• Proficiency in machine learning (especially deep learning) and NLP
• Ability to comprehend latest technical articles, learn new techniques quickly and implement
• Team player

Considered as advantages
• Strong research abilities, e.g., publishing papers in top-tier conferences or journals (ACL, ICML, NIPS, TPAMI, etc.)
• Strong programming skills, e.g., winners at ACM or related competitions, Star of Baidu finalist, or high-impact open source projects on github
• Experience of winning top leader-board in research competitions, e.g., ImageNet or Kaggle
• 1 year intern experience in BAT, AI start-up company, or international well-known labs in the areas of machine learning, data mining, etc.

If you are interested in the position, please send your CV with the title of “Applying for Researcher” to vyt@meitu.com.
Job Title: Software Engineer  
Base: Hong Kong or Shenzhen  

Responsibilities  
• Research and develop natural language processing (NLP) and machine learning algorithms, e.g., image captioning, sentence generation, sentimental analysis, etc.  
• Responsible for optimizing and integrating NLP and machine learning algorithms for industry applications  

Requirements  
• Bachelor or above in Computer Science, Electrical Engineering or related fields  
• Strong analytical skills  
• Strong algorithmic and coding skills (such as C++, Java, Python, CUDA programming)  
• Proficiency in machine learning (especially deep learning) and NLP  
• Ability to comprehend latest technical articles, learn new techniques quickly and implement  
• Team player  

Considered as advantages  
• Strong programming skills, e.g., winners at ACM or related competitions, Star of Baidu finalist, or high-impact open source projects on github  
• Experience of winning top leader-board in research competitions, e.g., ImageNet or Kaggle  

If you are interested in the position, please send your CV with the title of “Applying for Software Engineer” to yyt@meitu.com.