



I. COMPANY INFORMATION

Company Name:	TCL Electronics Holdings Limited		
Address:	7/F, Building 22E, No. 22 Science Park East Avenue, Hong Kong Science Park, Pak Shek Kok, Hong Kong		
Background:	<p>TCL Industries is aimed at becoming a world-leading intelligent technology corporation, including two listed company: TCL Electronics (HK:01070) and Tonly Electronics (HK:01249), and three business groups.</p> <p>Established in 1981, TCL expanded its business into wild range of fields including telephones, televisions, mobile phones, refrigerators, washing machines, air conditioners, and smart health electrical appliances etc. Based on AI x IoT, bring more smart and healthy life products and services to our customers, and making Life more intelligent.</p> <p>As a globalization group, TCL currently has more than 80000 employees, 28 research institutes, more than 10 jointly operated labs, and 22 manufacturing and processing bases. It has set up sales organizations in more than 80 countries and regions, global business in more than 160 countries and regions.</p>		
Type of Industry:	Consumer Electronics	Website:	http://electronics.tcl.com

II. POSITION OFFERED

Job Title:	Senior Text Mining Engineer	No. of Vacancy:	2
Job Description:	<ul style="list-style-type: none">• Conduct applied research and development in machine learning, deep learning, text mining and natural language processing.• Build cutting-edge deep learning models for understanding the semantics of text.• Work closely with software team members on the development and support of new products.		

III. JOB REQUIREMENTS

Job Requirements:	<ul style="list-style-type: none">• Master's Degree or above in Computer Engineering, Computer Science, Electronic Engineering, Information Engineering, Statistics or related discipline.• Candidates with research background in one of the following areas are encouraged to apply:<ol style="list-style-type: none">1. Text categorization2. Text clustering3. Sentiment analysis4. Document summarization5. Document retrieval6. Quantitative text analysis7. Corpus analysis8. Machine Translation9. Named-entity recognition• Knowledge and solid experience in C/C++, Python, etc.
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- Good command of written and spoken English and Chinese

IV. TERMS

Working Days:	5	Working Hours:	9am-6pm
Annual Leave:	12 days	Monthly Salary:	Negotiable
Other Benefits:	Performance bonus, Medical insurance, Five-day work week		

V. APPLICATION

Application Method: Please email full resume with current and expected salary to dennylai@tcl.com

Deadline: 31/12/2020
