

Resume: Khoi-Nguyen Tran

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EMPLOYMENT	IBM Research – Australia Melbourne, VIC, Australia <ul style="list-style-type: none">• Postdoctoral Researcher. Full-time. Cognitive Analytics Group. 2016 – Current<ul style="list-style-type: none">– Developing research methods and software for effectively identifying relevant parts of documents.– Developing research techniques and applications in the fields of natural language processing and deep learning. Australian Government Melbourne, VIC, Australia <ul style="list-style-type: none">• Data Scientist. Full-time. 2015 – 2016<ul style="list-style-type: none">– Responsibilities available on request. The Australian National University (ANU) Canberra, ACT 2601, Australia <ul style="list-style-type: none">• Research Officer. Casual. ANU Cybercrime Observatory. 2013 – 2015<ul style="list-style-type: none">– Project: <i>Tracking Cybercrime Activities in Australia</i>– Led research into detecting spam emails with malicious attachments or URLs.• Research Officer. Full-time. Research School of Computer Science. 2011<ul style="list-style-type: none">– Project: <i>Preference Elicitation for Social Recommendation</i>– Led development of Facebook app (http://linkr.anu.edu.au) to collect user data for research on collaborative filtering for recommendation.	
EDUCATION	The Australian National University (ANU) Canberra, ACT 2601, Australia <ul style="list-style-type: none">• Ph.D. in Engineering and Computer Science, 2015<ul style="list-style-type: none">– Area of Study: Machine learning and its applications– Thesis Title: <i>Detecting Vandalism on Wikipedia across Multiple Languages</i>• Bachelor of Computer Science, with First Class Honours, 2009, GPA: 6.75/7.	
REFERENCES	See reference letter.	