

Oliver Adams

1 Work experience

July 2016 – October 2016: Intern at IBM Research Australia.

October 2015 – January 2016: Intern at Xerox Research Center India.

2011 – 2015: Informatics and computer science tutor at The University of Melbourne, taking *Informatics 1*, *Informatics 2*, and *Knowledge Technologies*).

June 2012 – June 2014: Lead programmer for Aikuma, an Android natural language preservation app (www.lp20.org/aikuma).

June 2009 – August 2010: High-school mathematics tutor.

2 Education

February 2016 – May 2016: Intern at the Nara Institute of Science and Technology under the supervision of Graham Neubig as part of my PhD program.

May 2012 – Present: Doctor of Philosophy (Computer Science), the University of Melbourne under the supervision of Steven Bird, later joined by Graham Neubig and Trevor Cohn.

February 2015: Attended the NICTA Machine Learning Summer School.

July 2014: Attended the 4th Lisbon Machine Learning Summer School.

February 2008 – November 2011: Bachelor of Science, Honours (Computer Science), the University of Melbourne.

2007: Higher School Certificate at the Australian International School, Singapore.

3 Awards

EMNLP 2016 Best Short Paper Award for *Learning a Lexicon and Translation Model from Phoneme Lattices* for which I was the first author, with Graham Neubig, Trevor Cohn, Steven Bird, Quoc Do Truong and Satoshi Nakamura as co-authors.

Received a Google Australia PhD Travel Scholarship of 1,900 AUD to attend EMNLP 2016.

Recipient of an Australian Postgraduate Award, a 25,849 AUD per annum scholarship for PhD candidature.

Lead programmer for team *Aikuma*, which won the 8,000 USD Grand Prize at the 2013 Open Source Software World Challenge.

Received a Google grant of 750 Euros to attend the 4th Lisbon Machine Learning Summer School.

4 Language Proficiency

English (Native), German (Intermediate).