Lyndon White

Curriculum Vitae



Education

2015–2018* **PhD Candidature**, *The University of Western Australia**Anticipated thesis submission in September 2018

2009–2014 **Bachelor of Engineering, with Honours**, *The University of Western Australia*, (Electrical and Electronic)

2009–2014 **Bachelor of Computer and Mathematical Sciences**, *The University of Western Australia*, (Pure Mathematics, Computation)

Work Experience

2014- Research and Teaching Assistant, The University of Western Australia, (Casual)

2011 **Agile Platforms Developer**, *Bankwest*, (8 month full-time), Australian Computing Society Workplace Integrated Learning Scholarship

Awards

Best Student Generating Bags of Words from the Sums of their Word Embeddings, Lyndon White, Paper Award Roberto Togneri, Wei Liu, and Mohammed Bennamoun. (Conference on Intelligent CICLing 2016 Text Processing and Computational Linguistics)

Organisations

2016– **Administrator of the Board**, *Western Australian Science Fiction Foundation* 2015–∞ **Honarary Life Member**, *Unigames*, (UWA Student Society)

Open Source

Creator of *DataDeps.jl*, *CorpusLoaders.jl*, and numerious other packages relating to replicatable natural language and data science research in julia.

Maintainer of *TensorFlow.jl*, the julia binding for Google's very popular machine learning framework.

Contributor to a large number of open source packages in the julia ecosystem and beyond. Full list of open source contributions can be found at https://github.com/oxinabox