

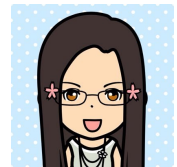
Your Name Here, Ph.D.

✉ example@gmail.com

@overleaf_example

in example




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Employment History




- 2014 –  **Community Witch**, Village of Frying Pans.
- 2013 – 2015  **Lecturer**. Information Technology Department, School of Engineering, Science and Technology, XYZ College.

Education


- 2009 – 2013  **Ph.D., Unseen University** High Energy Magic.
Thesis title: *Low-Cost Mana Generation in Under-Resourced Environments*.
- 2003 – 2006  **M.Sc. Computer Science, Unseen** in High Energy Magic.
Thesis title: *Applying ant algorithms in automatic design of novel magic charms*.
-  **M.Sc. Computer Science, Unseen** in High Energy Magic.
Thesis title: *Applying ant algorithms in automatic design of novel magic charms*.

Research Publications

Journal Articles

- 1 **L. T. Lim**, R. T. Chiew, E. K. Tang, A. G. Rusli, and Y. Naimah, “Digitising a machine-tractable version of Kamus Dewan with TEI-P5,” *PeerJ Preprints*, vol. 4, e2205v1, 2016, ISSN: 2167-9843.  DOI: 10.7287/peerj.preprints.2205v1.
- 2 F. Bond, **L. T. Lim**, E. K. Tang, and H. Riza, “The combined Wordnet Bahasa,” *NUSA: Linguistic studies of languages in and around Indonesia*, vol. 57, pp. 83–100, 2014.  URL: <http://hdl.handle.net/10108/79286>.
- 3 **L. T. Lim**, L.-K. Soon, T. Y. Lim, E. K. Tang, and B. Ranaivo-Malançon, “Lexicon+TX: Rapid construction of a multilingual lexicon with under-resourced languages,” *Language Resources and Evaluation*, vol. 48, no. 3, pp. 479–492, 2014, ISSN: 1574-020X.  DOI: 10.1007/s10579-013-9253-0.
- 4 **L. T. Lim**, B. Ranaivo-Malançon, and E. K. Tang, “Low cost construction of a multilingual lexicon from bilingual lists,” *Polibits*, vol. 43, pp. 45–51, 2011.
- 5 **L. T. Lim**, B. Ranaivo-Malançon, and E. K. Tang, “Symbiosis between a multilingual lexicon and translation example banks,” *Procedia: Social and Behavioral Sciences*, vol. 27, pp. 61–69, 2011.
- 6 **L. T. Wong** and E. Someone, “A non-existent paper,” *Journal of Carrying On*, vol. 12, 2011.
- 7 E. Someone and **L. T. Lim**, “Another paper something something,” *Journal of Carrying On*, vol. 11, 2010.
- 8 E. Someone and **T. Lim**, “A fictional research,” *Journal of Carrying On*, vol. 10, 2010.
- 9 J. Ruiz, J. R. Ramírez, and J. Ruiz, “Sample paper,” *Sample Journal*, vol. 4, 2002.

Conference Proceedings

- 1 K. M. Boon and **L. T. Lim**, “An examination question paper preparation system with content-style separation and Bloom’s taxonomy categorisation,” in *Proceedings of the 3rd International Conference on E-Learning and E-Technologies in Education (ICEEE 2014)*, Kuala Lumpur, Malaysia, 2014, pp. 39–47.
 URL: <http://goo.gl/pfDUfm>.

- 2 **L. T. Lim**, L.-K. Soon, T. Y. Lim, B. Ranaivo-Malançon, and E. K. Tang, “Context-dependent multilingual lexical lookup for under-resourced languages,” in *Proceedings of the 51st Annual Meeting of the Association for Computational Linguistics*, Sofia, Bulgaria, 2013, pp. 294–299.
- 3 **L. T. Lim**, B. Ranaivo-Malançon, and E. K. Tang, “Symbiosis between a multilingual lexicon and translation example banks,” in *Proceedings of the 12th Conference of the Pacific Association for Computational Linguistics (PACLING 2011)*, Kuala Lumpur, Malaysia, 2011.
- 4 **L. T. Lim**, “Multilingual lexicons for machine translation,” in *Proceedings of the 11th International Conference on Information Integration and Web-based Applications & Services (iiWAS2009) Master and Doctoral Colloquium (MDC)*, Kuala Lumpur, Malaysia, 2009, pp. 732–736.
- 5 **L. T. Lim** and D. Schwab, “Limits of lexical semantic relatedness with ontology-based conceptual vectors,” in *Proceedings of the 5th International Workshop on Natural Language Processing and Cognitive Science (NLPCS’08)*, Barcelona, Spain, 2008, pp. 153–158.
- 6 D. Schwab and **L. T. Lim**, “Blexismaz: A distributed agent framework for constructing a semantic lexical database based on conceptual vectors,” in *Proceedings of the 1st International Conference on Distributed Frameworks & Applications 2008 (DFMA 2008)*, Penang, Malaysia, 2008, pp. 102–110.
- 7 **L. T. Lim**, E. H. Tan, and E. K. Tang, “Digitising dictionaries for advanced look-up and lexical knowledge research in Malay,” in *Proceedings of the 11th International Conference on Translation*, Kuala Lumpur, Malaysia, 2007.
- 8 D. Schwab, **L. T. Lim**, and M. Lafourcade, “Conceptual vectors, a complementary tool to lexical networks,” in *Proceedings of the 4th International Workshop on Natural Language Processing and Cognitive Science (NLPCS 2007)*, Funchal, Madeira, Portugal, 2007.
- 9 D. Schwab, **L. T. Lim**, and M. Lafourcade, “*Les Vecteurs Conceptuels, un Outil Complémentaire aux Réseaux Lexicaux*,” in *Proceedings of Traitement Automatique des Langues Naturelle (TALN 2007)*, Toulouse, France, 2007.
- 10 **L. T. Lim**, “Improving translation selection with conceptual vectors,” in *Proceedings of the Regional Computer Science Postgraduate Colloquium (RecSPC’06)*, Penang, Malaysia, 2006, pp. 231–234.
- 11 **L. T. Lim** and N. Hussein, “Fast prototyping of a Malay WordNet system,” in *Proceedings of the Language, Artificial Intelligence and Computer Science for Natural Language Processing (LAICS-NLP) Summer School Workshop*, Best Paper Award, Bangkok, Thailand, 2006, pp. 13–16.


Books and Chapters

- 1 B. Belaton and **L. T. Lim**, Eds., *Grid Computing Cluster: The Development and Integration of Grid Services and Applications*. Penang, Malaysia: Platform for Information & Communication Technology Research, Universiti Sains Malaysia, 2009, ISBN: 978-983-3986-58-3.
- 2 E. K. Tang, **L. T. Lim**, H. H. Ye, and D. Schwab, “Grid-enabled Blexismaz,” in *Grid Computing Cluster: The Development and Integration of Grid Applications and Services*, B. Belaton and **L. T. Lim**, Eds., Penang, Malaysia: Platform for Information & Communication Technology Research, Universiti Sains Malaysia, 2009, pp. 23–26.

Skills

Languages	Strong reading, writing and speaking competencies for English, Mandarin Chinese, Bahasa Malaysia.
Coding	Java, PHP, Python, R, SQL, XML/XSL, \LaTeX , ...
Databases	MySQL, PostgreSQL, HSQL, SQLite, LotusNotes.
Web Dev	HTML, CSS, JavaScript, Apache Web Server, Tomcat Web Server.

Skills (continued)

Misc.  Academic research, teaching, training, consultation, \LaTeX typesetting and publishing.

Miscellaneous Experience


Awards and Achievements

2002  **Merit Award**, Random Training Course held at Secret Location.

2001  **Department Prize for Outstanding Student Performance**, Unseen University.

Certification

2014  **Certified XYZ Practioner**. Awarded by X Insitute.

2006  **Certified Level 3 in ABC**. Awarded by ABC.

References

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