# DHIVYA CHINNAPPA
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## ACADEMIC RECORD

Ph.D. in Computer Science and Engineering
*University of North Texas (UNT) – CGPA 3.9/4 **(Expected date of graduation: Fall 2019)***
Master of Business Administration (M.B.A) in Technology Management (Distance Mode)
*Anna University, India (2014) – First Class*
Master of Engineering (M.E) in Computer Science and Engineering
*Anna University, India (2012) – First Class with Distinction*
Bachelor of Engineering (B.E) in Computer Science and Engineering
*Anna University, India (2010) – First Class with Distinction*

## PUBLICATION

Dhivya Chinnappa and Eduardo Blanco. 2018. Possessors Change Over Time: A Case Study with Artworks. In *Proceedings of the 2018 Conference on Empirical Methods in Natural Language Processing (EMNLP).* Brussels, Belgium. Accepted, To Appear.

Dhivya Chinnappa and Eduardo Blanco. 2018. Mining Possessions: Existence, Type and Temporal Anchors. In *Proceedings of the 16th Annual Conference of the North American Chapter of the Association for Computational Linguistics (NAACL).* New Orleans, LA, USA.

Dhivya Infant C, S Rajasoundaran, S Janaki Raman. 2012. Challenge Response Token Generation for Two Factor Authentication. In proceedings of Coimbatore Institute of Information Technology (CiiT). Chennai, India. ISBN: 978-1-4675-2248-9.

## SKILLS

| | | |
|---|---|---|
| Research Interests | : | Information mining, Event extraction, Temporal anchoring, Transliteration |
| Languages | : | Python, C/C++ |
| Packages | : | NLTK, Spacy, Numpy, Scipy, Keras |
| Courses Taken | : | Adv. Natural Language Processing, Adv. Pattern Recognition, Natural Language Processing,  Computational Linguistics,  Semantics, Machine Learning |

## PROFESSIONAL EXPERIENCE

| | | |
|---|---|---|
| Graduate Research Assistant (UNT) | : | Fall 2018 to till date |
| Responsibilities | : | Working on a NSF project supervised by Dr. Eduardo Blanco |
| Teaching Assistant (UNT) | : | Fall 2016 to Summer 2018 |
| Responsibilities | : | Handling C++ labs, grading, maintaining office hours, conducting recitations |
| Teaching Fellow (Anna University, India) | : | August 2012 to June 2014 |
| Responsibilities | : | Teaching, supervising under graduate and graduate projects, conducting labs, grading, student counseling |

## EXTRA CURRICULAR ACTIVITIES

| | | |
|---|---|---|
| Women in Computing (UNT, Present) | : | President |
| ACM (UNT, Present) | : | Member |
| CSE Association (Anna University, 2010-2012) | : | Secretary |
| Team Everest India, NGO (Chennai, 2010-2012) | : | Volunteer |
| Young  Scientist (High School, 2003) | : | Research Team Leader |

## AWARDS AND SCHOLARSHIPS

| | | |
|---|---|---|
| Texas Public Education Grant (TPEG) | : | 2018-2019 |
| Travel Grant from CRA-W for Grad Cohort | : | 2018 |
| Graduate Student Teaching Excellence Program | : | 2017 to 2018 |
| Travel Grant from BRAID for GHC | : | 2016 and 2017 |
| Academic Achievement Scholarship – UNT | : | 2016 to 2018 |
| Graduate Aptitude Test in Engineering scholar, India | : | 2011and 2015 |
| Indian Government award (from Dr. Abdul Kalam) | : | 2007 |
| Tamilnadu Government award | : | 2006 |