Changye Li

PHD STUDENT · HEALTH INFORMATICS

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Education

University of Minnesota   *Minneapolis, MN*
PHD HEALTH INFORMATICS   *Sep.2019 - May 2024 (exp)*
- Advisor: Dr. Serguei Pakhomov

University of Minnesota   *Minneapolis, MN*
MS DATA SCIENCE   *Sep. 2016 - Oct. 2018*
- Advisor: Dr. Svetlana Yarosh

University of Minnesota   *Minneapolis, MN*
BS ECONOMICS, BA STATISTICS   *Jan. 2013 - May 2016*

Professional Experience

Spring 2021	**Graduate Teaching Assistant**, Institute of Health Informatics, University of Minnesota
2020-2021	**Graduate Research Assistant**, College of Pharmacy, University of Minnesota
2019-2020	**Research Assistant**, Carlson School of Management, University of Minnesota
2018-2019	**Natural Language Processing Engineer Intern**, Institute of Health Informatics, University of Minnesota
2017-2018	**Graduate Research Assistant**, Department of Computer Science and Engineering, University of Minnesota
2017	**Digital Data Analyst Intern**, Padilla, Minneapolis, MN

Publications

PUBLISHED

Yue Guo, **Changye Li**, Carol Roan, Serguei Pakhomov and Trevor Cohen. (2021). Crossing the 'Cookie Theft' Corpus Chasm:Applying what BERT Learns from Outside Data to the ADReSS Challenge Dementia Detection Task. Frontiers in Computer Science, 3, 26.

Changye Li, Zachary Levonian, Haiwei Ma, and Svetlana Yarosh. 2018. Condition Unknown: Predicting Patients' Health Conditions in an Online Health Community. In Companion of the 2018 ACM Conference on Computer Supported Cooperative Work and Social Computing (CSCW '18). Association for Computing Machinery, New York, NY, USA, 281–284. DOI:https://doi.org/10.1145/3272973.3274075

Teaching Experience

Spring 2021	**Foundations of Biomedical Natural Language Processing**, Teaching Assistant