Chris Drymon

Software Engineer Computational Linguist New Testament Scholar

General

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GitHub github.com/chrisdrymon
LinkedIn linkedin.com/in/chrisdrymon

Proficiencies

Languages

- Python
- C# (Intermediate)

Natural Language Processing

- Classical Language Toolkit
- Natural Language Toolkit
- Stanford NLP

Machine Learning

TensorFlow

Data Mining

- Beautiful Soup
- Selenium
- PDFMiner

Data Processing

- NumPy
- Pandas
- SciPy

Data Visualization

- Plotly
- Dash

Soft Skills

- Leadership Experience
- Problem-Solving
- Public Speaking

Other Interests

- Greek/Roman History
- Photography
- Cooking

Coding Projects

Ancient Greek & English Semantic Preference Analyzer GitHub

- Offers new insights into centuries-old New Testament controversies
- Displays semantic preferences of verb-preposition combinations in an interactive hierarchy

Ancient Greek & English Semantic Domains Viewer GitHub

- Produces an interactive hierarchy of semantic domains for an input noun
- Translates English nouns into Ancient Greek equivalents

Hearthstone Arena Wins Estimator & Betting Guide GitHub

- Estimates virtual card game wins based on a deck
- Formulates optimal betting of a virtual currency on predicted outcomes

Education

Th.M. Theology

2020

Midwestern Baptist Theological Seminary Thesis: A Computational Linguistic Method for Word Sense Disambiguation Applied to Three Debated Passages

M.A. Biblical Languages

2015

Midwestern Baptist Theological Seminary

Work Experience

Associate Pastor

2018-2019

Graceway Fellowship, Green Bay, WI

- Directed children's, youth, and family ministries
- Frequently communicated with large crowds
- Formed and trained teams of volunteer helpers
- Led church to its first year of growth in a decade

Owner/Photographer

2014-2018

IY Photography, Kansas City, MO

- Took portrait and wedding photography
- Edited, printed photos; delivered through cloud services