Greg Reeve's Curriculum Vitae

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 github.com/greeve

Education

2016, *M.S. in Library and Information Science*, San Jose State University

2007, *B.S. in Geography with an emphasis in Geographic Information Systems*, Brigham Young University, GPA 3.76

Publications

Zaugg, H., McKeen, Q., & **Reeve, G.** (October 2016). *Using a social network analysis to inform library communication patterns within the Harold B. Lee Library*. Proceedings of the Library Assessment Conference, Arlington, VA. Retrieved from http://libraryassessment.org/bm~doc/80-zaugg-2016.pdf

Reeve, G. (2016). *Masters of Library and Information Science Portfolio*. Retrieved from https://greeve.github.io/eportfolio/

Presentations

Reeve, G. (Nov 2017). *Web Development University Trainings*, "Django Data Migrations".

Reeve, G. (Jul 2017). *Web Development University Trainings*, "Django Control Center".

Reeve, G. (Feb 2017). *Web Development University Trainings*, "Django Forms".

Reeve, G. (Jan 2017). *Web Development University Trainings*, "D3js".

Reeve, G. (Jun 2016). *Web Development University Trainings*, "Django Class Based Views".

Smart, E. & **Reeve, G.** (Feb 2016). *The First Utah Symposium on the Digital Humanities*, "Digital Humanities and Digital Libraries".

Current Research

Rennick, B., **Reeve, G.**, & Hansen, C. (2018). *ATOM: A table of metadata*. Poster approved for ULA 2018.

Rennick, B., Edlund, T., & **Reeve, G.**. (2019). Library exhibit in preparation.

Institutional Service

Present, Member of the HBLL Metadata Management Working Group

2018, Member of the HBLL Library Membership Task Force

Professional Experience 🔗

Present, *Data Services Software Developer*, Harold B. Lee Library

2014, *Geodata Manager*, Critigen

2011, *Geodata Manager*, Tetra Tech

2013, *Freelance iOS Developer*

2010, *Product Engineer*, ESRI

2007, *GIS Technician*, City of Provo

2007, *Student employee*, BYU Office of Information Technology

Skills

Languages: Python, Javascript, HTML, CSS, XML, XSLT, SQL, SPARQL, RDF, MARC, MARCXML, EAD

Databases: Sqlite, MySQL

Tools: Git, Github, Bitbucket, Linux, macOS, Django, Docker