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<http://www.umass.edu/digitalcenter/index.html>

EDUCATION

Master of Public Policy and Administration, 2008

University of Massachusetts, Amherst MA

Bachelor of Science, Information Management, 2004

University of Massachusetts, Amherst MA

EXPERIENCE

Daystar Computing and Research Services, 2008 to Present

Subcontract under National Science Foundation Grant (NSFIIS 0447623, see

<http://www.umass.edu/digitalcenter/ossuccess/index.html>)

Consulting and computer services for the Urban Ecology Collaborative

(<http://www.urbanecologycollaborative.org/uec/>)

Research Assistant, University of Massachusetts, 2004-2008

Research work consisted of literature reviews, interview research, qualitative analysis, computer programming, web development, database construction, quantitative analysis and academic writing.

Student, University of Massachusetts, 2000-2004

B.S. degree, Information Management

Entrepreneur, 1992-2000

Created and managed a construction business that achieved \$1,000,000 in annual sales. Experience included extensive project management, project estimating, accounting, customer relations, personnel management and marketing.

REFEREED PUBLICATIONS

- Schweik, C., English, R., Kitsing, M. and Haire, S. 2008. "Brooks' versus Linus' Law: An Empirical Test of Open Source Projects" in Soon Ae Chun, Marijn Janssen and Ramon Gil-Garcia (eds.) *The Proceedings 9th International Digital Government Research Conference*, Montreal, Canada, May 18-21, pp. 423-424. Available at <http://portal.acm.org/citation.cfm?id=1367832.1367924>
- Schweik, C.; English, R.; Haire, S.. *Factors Leading to Success or Abandonment of Open Source Commons: An Empirical Analysis of Sourceforge.net Projects*. FOSS4G, North America 19 06 2008.
- English, R. and Schweik, C.M. 2007. "Identifying Success and Abandonment of Free/Libre and Open Source (FLOSS) Commons: A Preliminary Classification of Sourceforge.net projects." *Upgrade: The European Journal for the Informatics Professional*. Vol. VIII, Issue no. 6 (December). Available at http://www.upgrade-cepis.com/issues/2007/6/upg8-6English_Schweik_v2.pdf
- Schweik, C.M. and English, R. 2007. "Conceptualizing the Institutional Designs of Free/Libre and Open Source Software Projects." *First Monday* 12(2). Available at http://www.firstmonday.org/issues/issue12_2/schweik/index.html

WORK IN PROGRESS

Book: *"The Collaborative Principles of Open Source Commons"*