

Cory Salveson

Experienced Information Technologist MSc Student, Social Science of the Internet

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#work

Learning Systems and Analytics Lead

RSM US, Minneapolis, MN (Jun 2013 - Sep 2016)

- Manage systems and data: own technology and data ecosystem for managing, delivering, and tracking learning for 15,000+ global users; build custom system integrations, process automations, and reporting using Pentaho Data Integration, Python, and Microsoft SQL Server, SharePoint, and Office; guide analytics strategy, including through research of new technology such as predictive analytics in R, reporting in Tableau, etc.
- Lead others: supervise, coach, and mentor team of 4 people, including through hiring, performance management, and career development duties; lead cross-department technical projects, manage vendor and inter-departmental relationships, set and enforce policy, train others, and manage and provide technical support for all of the above

Knowledge and Information Analyst

Spok Software, Eden Prairie, MN (Mar 2011 - Jun 2013)

- Build knowledge-work environments: launch SharePoint intranet, including by designing information architecture and company metadata/taxonomy; launch Learning Management System; perform ad-hoc reporting to iteratively design data warehouse project; create internal technical knowledge base, documentation management system, and other custom solutions in Microsoft Office and SharePoint
- Lead change: work independently under CEO, CFO, and IT Director to manage company-wide Information and Knowledge Management (IKM) program; design and manage cross-company projects and teams; produce documentation, training, marketing, and technical support; regularly present to 300+ employees

<u>Senior Technical Support Analyst and Knowledge Engineer</u> Spok Software, Eden Prairie, MN (Apr 2009 - Mar 2011)

- Support customers: resolve technical issues and consult on new implementations and custom solutions involving virtual and physical server, console, and peripheral systems running Linux, Windows, and Oracle database and application server technologies; support systems remotely and at customer locations; ensure operation and monitoring of communications across radio, telephone, serial, and IP networks for above
- Manage departmental knowledge: create technical documentation and e-learning content for use by customers and employees; launch customer-facing knowledge base; create reports and process support tools for customers and employees

#education

<u>Master of Science, Social Science of the Internet</u> University of Oxford, Oxford Internet Institute

- 10-month program with thesis ending Fall 2017
- Multidisciplinary department dedicated to understanding life online

<u>Bachelor of Science, Multidisciplinary Studies</u> University of Minnesota (2014)

- 3.74 GPA (UK First Class per UK NARIC guidelines)
- Custom degree program focused on (1) the practice of information and knowledge management and (2) the cultural and social-scientific study of Information and Communication Technologies (ICTs) and society

Associate of Arts w/Honors, Emphasis in Writing Normandale Community College (2008)

- Founder (2005), President (2005-2007), and Secretary (2008), Creative Writing Club
- Co-Chair, Student Technology Advisory Committee (2006-2007)
- Web Developer, Study Abroad program website (2005)

<u>Professional Development</u>

- Introduction to Python for Data Science Course, DataCamp (2015)
- Foundations of Data Science
 Mentored Workshop, SlideRule (2015)
- Presenting Data and Information Workshop, Edward Tufte (2015)
- Introduction to Computer Science and Programming using Python Course, MITx/edX (2015)
- Co-Active Coaching Fundamentals
 Course, The Coaches Training Institute (2015)
- The Data Scientist's Toolbox
 Course, Johns Hopkins University/Coursera (2014)
- Project Management Institute PMP®/CAPM® Exam Prep Course, ArthurMaxwell (2012)