

David M. Andrzejewski

Recent professional experience

Current position

2015
to present **Engineering Manager, Unified Logs and Metrics (backend),**
Sumo Logic, Redwood City, CA.
Team responsible for new time-series data analysis platform

Previous positions

- 2014 - 2015 **Tech Lead / Manager, Data Sciences Engineering,**
Sumo Logic, Redwood City, CA.
Lead the development of advanced analytics for machine-generated log data
- 2013 - 2014 **Lead Data Sciences Engineer,**
Sumo Logic, Redwood City, CA.
- 2011 - 2013 **Data Sciences Engineer,**
Sumo Logic, Mountain View, CA.
- 2010 - 2011 **Postdoctoral Research Staff Member,**
Lawrence Livermore National Laboratory, Livermore, CA.
Applied statistical modeling to knowledge discovery in text corpora

Education

- 2007–2010 **PhD**, *University of Wisconsin–Madison*, Madison, WI.
Computer Sciences
Research focus: Machine Learning
Advisors: Mark Craven and Xiaojin Zhu
Thesis: *Incorporating Domain Knowledge in Latent Topic Models*
- 2005–2007 **MS**, *University of Wisconsin–Madison*, Madison, WI.
Computer Sciences
- 2000–2005 **BS**, *University of Wisconsin–Madison*, Madison, WI.
Computer Engineering, Mathematics, Computer Sciences