

Thomas Holloway

Software Developer

Thomas Holloway

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DEV dev.to/nyxtom

 github.com/nyxtom

Overview

Formal background in Computer Science with 10+ years of full stack development, startup and entrepreneurial experience with focus in analytics, devops, and user experience. Heavy interest in research and development in machine learning, data visualization, reactive apps, and streaming analysis.

Experience

NetCuras / Software Developer

December 2015 - PRESENT, Austin, TX

Data center monitoring and analysis. Custom dashboards, device discovery, functional event framework, vmware, netapp, snmp, ping, netflow, syslog, database monitoring, aggregation, dynamic alerting.

Evernote / Software Developer

January 2015 - December 2015, Austin, TX

Cross platform javascript editor, virtualized rendering, document diff library.

Savvy Sherpa / Software Developer

July 2014 - December 2014, Salt Lake City, UT

Machine learning, research and development. Clickstream analysis and ad retargeting platform research. LDA topic modeling and graph theory.

Nuvi / Co-Founder and Software Developer

July 2011 - July 2014, Salt Lake City, UT

Social media analytics, machine learning, sentiment analysis, custom dashboards, search, high fidelity user experience. Reporting, content clustering, topic modeling, event analysis, alerting, microservices.

Education

Neumont University / Bachelor of Science in Computer Science

Sep 2005 - Sept 2008, Salt Lake City, UT.

Coursera - Various Lifelong Learning Classes

- Machine Learning with Andrew Ng (<http://ml-class.org>)
- Natural Language Processing (<http://coursera.org/course/nlp>)
- Probabilistic Graphical Models (<http://coursera.org/course/pgm>)
- Synapses, Neurons, and Brains (<http://coursera.org/course/bluebrain>)
- Neural Networks for Machine Learning (<http://coursera.org/course/neuralnets>)
- Social Network Analysis (<http://coursera.org/course/sna>)