

Ryan Tabora

Profile

I want to work with intelligent, driven, and fun people and learn new things every day.

Experience

DATA WRANGLER - RIOT GAMES; SANTA MONICA, CA - 2014 TO CURRENT

• Wrangling Riot's big data

SENIOR DATA ENGINEER - THINK BIG ANALYTICS; MOUNTAIN VIEW, CA - 2012 TO 2014

- Designed, delivered, and helped manage a device data analytics platform at a very large storage vendor
- · Built ingestion framework using Flume NG, data transform framework using MapReduce and Pig
- Built data access APIs for customers to access data in the big data environment easily
- Implemented search on HDFS using operational metadata stored in ElasticSearch/Solr
- · Built beta resource tracking tool to manage consultants time on projects as an exercise to learn JavaScript
- · Presented webinars online and talks at conferences including O'Reilly Strata
- Participated in calls and meetings to sell services to clients
- Worked with clients to extract clear requirements to create business value
- Created and helped administer the Think Big Academy HBase course

DEVELOPER/ANALYST - ACCENTURE TECHNOLOGY LABS; SAN JOSE, CA - 2011 TO 2012

- · Helped design and deliver a high profile Hadoop stack implementation at NetApp
- Worked closely with onshore and offshore client leads to develop project requirements
- · Helped write functional and technical specifications for Solr, HBase, REST, Hive, and other components
- Helped develop a RESTful API to provide access to data in Solr, HBase, and HDFS
- Managed several on shore and off shore developers in order to complete tasks on time

IT HELPDESK ANALYST - MARQUETTE UNIVERSITY; MILWAUKEE, WI - 2007 TO 2011

• Provided over the phone technical support for the Marquette faculty and student body

WEB DEV/IT INTERN - REVISION3; SAN FRANCISCO, CA - SUMMER 2009

- · Configured and implemented Cacti to monitor network traffic with graphs and alerts
- Used Unix commands to help encode video content

Education

Marquette University of Milwaukee, WI - BS Major in Electrical Engineering and Minor in Mathematics - 2011

Skills

Unix, Java, Hadoop, HBase, Solr, ElasticSearch, REST, Pig, MapReduce, Python, JIRA, People, Training, Bass Guitar, Drums, Comics, Zombies, Video Games

Certifications

- Datastax Developer
- MapR Administrator
- ElasticSearch Developer