

# Graham Annett

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Seattle, WA

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## SUMMARY

Energetic and enthusiastic software developer capable of taking things from the idea stage to full-fledged production products. Experience working in startup environments on hard problems with an always learning, can-do attitude.

## EDUCATION

*Bachelor of Arts in Mathematics and Economics*  
University of Colorado, Boulder, CO

December 2013

## WORK EXPERIENCE

*Software Developer/NLP Engineer*  
Kip, Remote/New York City, NY

May 2016-October 2017

- Redesigned and implemented new backend system that integrated with Slack/Facebook/React frontend
- Built out variety of products and pipelines in Python and Node.js using RESTful API design that allowed customers no downtime and allowed continuous deployments and automated testing of key features
- Moved entire DevOps to Google Cloud + Kubernetes for continuous integration and helped drive costs down
- Onboarded new developers and wrote guide to drastically decrease time until new hire was productive

*Freelance Software Engineer*

2016-Present

- Wrote blog posts and tutorials aimed at helping engineers learn and be productive in emerging technologies
- Helped answer questions of engineers at top companies and conducted code reviews for emerging tools

*Data Scientist*

September 2014-December 2015

BitTitan, Seattle, WA

- Created data ingestion pipeline to automate building and training models to understand data, validate beliefs, and create actionable results that netted company leads and positive outcomes in leads
- Created dashboard for sales team to use during calls that allowed for interaction and customer insights
- Relayed statistical and mathematical insights in understandable reports and visualizations to CEO/CIO

*IT Help Desk*

August 2012-December 2013

Laboratory for Atmospheric and Space Physics, University of Colorado, Boulder, CO

- Provided IT help/onboarding to engineering and administrative staff and general technical problem solving

## OTHER

IBM Catalyst Program

- Granted cloud credits and developed deep-learning and data visualization applications
- Used Keras and Docker extensively to build deep learning systems for personal DL/ML project

CU Timmy Foundation

August 2009-May 2012

- Participated and organized year-long fundraising efforts which were used to provide medical supplies and aid to rural impoverished Ecuadorian families

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## INTERESTS AND SKILLS

Python (Pandas, Sklearn, keras), Javascript (node.js, React, Express), TensorFlow, AllenNLP, Docker, Kubernetes, Google Cloud, Azure, AWS, NoSQL/SQL, Machine Learning, Probability Theory, Differential Equations, Chess