Blaine Haws

Multifuse - Content Manager

Orem, UT blaine.haws@gmail.com 801-835-6677

Data Scientist with experience in data, from collectiom to analysis, specializing in Deep Learning Neural Networks.

Willing to relocate: Anywhere

Authorized to work in the US for any employer

Work Experience

Content Specialist

Multifuse - American Fork, UT July 2018 to January 2019

Brainstorming article topics and oversee content placement with relevant publishers, Editing content to be in line with customers' and publishers' needs, Maintaining organized and up-to-date spreadsheets, Learning programs like SEMrush, Ahrefs, Majestic and several others.

Pacific (ASP), Conference Series - Publication Specialist/LaTeX Specialist

Astronomical Society of the Pacific February 2011 to October 2018

Managing Editor: Joseph Jensen

Responsible for guiding customers through publication process from initial submission to final printing, support customers with technical issues in compilation using LaTeX and submission on a Unix server, upgrade and advance ASP Java programs to match current industry needs, supervise and support E-Book specialist in duties including uploading documents to ASP, ADS, and NASA servers

Data Collection Team Lead

Domega - Orem, UT May 2017 to July 2018

Directing the Data Collections team in creating, modifying, and maintaining code for data collections. Directing exploration of future data products that fall in line with company goals and market. Exploration of current and future technologies to expand data collection and collection efficiency. Create and submit reports to company executives.

Formulations Tech II

Ultradent Products Inc November 2014 to May 2017

Team Lead: Troy Maynard

Responsible for the formulation of bulk liquid and semi-solid dental and oral health care products, movement of raw materials from warehouses to manufacturing areas, accurate measurement of chemical ingredients, operation and cleaning of mixing, blending, and milling equipment, documentation of manufacturing processes, both handwritten and electronic, micro-QC lab tech responsible for testing final products for industry standards

Education

Applied Mathematics

American Public University - Work at Home 2016 to Present

Mathematics/Physics

Utah Valley University 2009 to 2011

Links

https://github.com/BlaHaws/Thinkful

Certifications/Licenses

Mathematics for Machine Learning: Linear Algebra

April 2018 to Present

License FZF4TME7ZDCA - Coursera

Structuring Machine Learning Projects

October 2017 to Present

License VJX288X5E5AQ - Coursera

The Data Scientist's Toolbox

October 2017 to Present

License GGF5MH26CPWE - Coursera

Improving Deep Neural Networks: Hyperparameter tuning, Regularization and Optimization

September 2017 to Present

License ESA5RZT764C3 - Coursera

Neural Networks and Deep Learning

September 2017 to Present

License FN2TDPFTFZPU - Coursera

Assessments

Indeed Assessments are tests that job seekers can use to demonstrate their knowledge and abilities.

Data Analysis — Highly Proficient

Jan 2019

View my full results at: https://share.indeedassessments.com/share_assignment/zvytpcjoby1xc7vl

Problem Solving — Highly Proficient

Jan 2019

View my full results at: https://share.indeedassessments.com/share_assignment/ido2vwiuyvbwft4a

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