

justin hughes-coleman

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+ summary

As a Data Scientist, I am seeking to make technology more accessible to all social-economic groups. I'm driven to connect people who want to create projects that provide outreach to a diverse range of groups.

+ employment

Comunidad de Madrid Madrid, Spain
English Teacher Oct. 2016 to June 2018

Developed lesson plans for English grammar and vocabulary, ages 6 to 50
Designed grading rubric for assessing 200 students' English levels
Organized cultural events and activities throughout the year

Apple San Diego, CA
Red Zone Specialist Aug. 2015 to Aug. 2016

- Responsible for training upwards of 90 employees
- Facilitated workshops for customers to get the full experience with their products
- Participated in community outreach to inquire how companies can better serve their communities

FedEx Office Oceanside, CA
Assistant Manager Feb. 2008 to July 2015

- Responsible for training upwards of 35 new team members.
- Supervise and instruct up to 7 employees per shift
- Resolve customer service disputes with effective communication and management skills

+ volunteering

JusticeCorps/ AmeriCorps · Aug. 2012 to Aug. 2012
JusticeCorps Apprentice
San Diego, CA

- Liaison between small claims litigants and court staff
- Assisted litigants with necessary paperwork to progress their case
- Trained under mediators to better understand litigants needs
- Developed a keen understanding of the administrative legal process
- Advanced a strong ethical standard in order to maintain the integrity of legal process

Institute for Mastering Success · May 2012 to Nov. 2012
Curriculum Developer
San Diego, CA

- Developed curriculum for weekly coaching sessions
- Oversaw educational development procedures
- Dictated level of rigor in educational material
- Coordinated educational projects through team building exercises

+ education

Springboard Nov. 2018 to Current

Data Science 2019

California State University San Marcos Jan. 2011 to May 2013

Bachelors Economics 2013

+ projects

Utilizing Machine Learning to Develop Recommendation Systems for Goodreads May 2019

+ skills

DATA SCIENCE

Python
Pandas
NumPy
Matplotlib
Seaborn
Keras
Tensorflow