PAGE PICCININI

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TL;DR

Data Manipulation

R::tidyverse SQL ****

Data Visualization

R::ggplot2
R::Shiny
d3.js

Machine Learning

R::lme4
Signal Processing scikit-learn



EDUCATION

Ph.D. Linguistics, University of California, San Diego

Thesis: Cross-language Activation and the Phonetics of Code-switching

M.A. Linguistics, Northwestern University

Thesis: Semantic Contextual Cues and Listener Adaptation to Foreign-Accented English

B.A. Linguistics & B.A. International Studies, Northwestern University

2009

WORK EXPERIENCE

Senior Data Scientist

Classy

2018 - present

- Built team Knowledge Repo for internal reporting and managed external blog posts
- Oversaw building of lead scoring model of potential clients

Academic Honors: Cum laude, Dean's List Quarters Fall 2005 - Fall 2007

Data Scientist 2017 - 2018 Classy

- Analyzed experimental results on nonprofit donation optimization
- Built Product KPI dashboard

Postdoctoral Researcher

2016 - 2017

Département d'Etudes Cognitives (DEC), Ecole Normale Supérieure

- Analyzed speech of Huntington's Disease patients with signal processing algorithms
- \bullet Designed experiments to test language and social cognition skills

COMMUNITY ENGAGEMENT

Found and Co-organizer, R-Ladies San Diego 2017 - present Directory co-maintainer, R-Ladies Global Communication Team Co-founder, R-Ladies Paris 2016	Course Creator, DataCamp: A/B Testing in R	2018 - present
Directory co-maintainer, R-Ladies Global Communication Team 2017 - present Co-founder, R-Ladies Paris 2016	Course Creator, R for Publication	2016 - present
Co-founder, R-Ladies Paris 2016	Found and Co-organizer, R-Ladies San Diego	2017 - present
	Directory co-maintainer, R-Ladies Global Communication Team	2017 - present
Team Member, #barbarplots Kickstarter on data visualization 2016	Co-founder, R-Ladies Paris	2016
	Team Member, #barbarplots Kickstarter on data visualization	2016

SKILLS

Programming Languages: R (expert), SQL (expert), Python (intermediate), JavaScript
(beginner)

Preferred Stack: R::ggplot2, R::dplyr, R::tidyverse, R::Shiny, R::lme4, d3.js

Tools: Git, RStudio, Praat

Citizenships: United States of America, Italy