# PAGE PICCININI

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#### TL;DR

Data Manipulation

R::tidyverse SQL \*\*\*\*

Python \*\*\*

Data Visualization

R::ggplot2
R::Shiny
Plotly

Machine Learning & Testing

Mixed Effects Models

A/B Testing

XGBoost

★★

#### WORK EXPERIENCE

### Stripe

Data Science Manager

Mar 2021 - present

- Defined experimentation strategy across Stripe's user-facing surfaces
- Led team to deploy ML based optimization on Stripe's user-facing dashboard, increasing click through rates by 20%
- Grew team from one to four data scientists/analysts working across core surfaces Stripe users engage with (Dashboard, Docs, and API)

Data Scientist Apr 2019 - Mar 2021

- Organized joint data science / UX research group on Stripe users, resulting in increased focus on no-code users
- Drove alignment across multiple teams to ensure Stripe met regulatory requirements without damaging user experience

#### Classy

Senior Data Scientist Data Scientist Apr 2018 - Apr 2019 May 2017 - Apr 2018

- Led data science work on the The State of Modern Philanthropy 2019
- Oversaw building of lead scoring model of potential clients

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

Postdoctoral Researcher

Jan 2016 - Mar 2017

#### COMMUNITY ENGAGEMENT

Course Creator, R for Publication

2016 - present

Directory Co-maintainer, R-Ladies Global Communication Team

2017 - present

Team Member, #barbarplots Kickstarter on data visualization

2016

#### EDUCATION

Ph.D. in Linguistics

Jan 2016

University of California, San Diego

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

June 2009

## SKILLS

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

Preferred Stack: SQL, R::dplyr, R::ggplot2, R::Shiny, R::lme4, Plotly

Tools: Git, Redshift, RStudio, Praat

Citizenships: United States of America, Italy