

Welcome to Madpy!

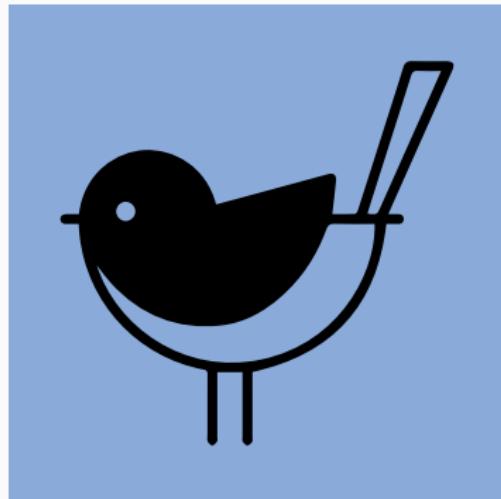


Figure 1: The Madpy Magpy.

Organizers



Figure 2: Pierce Edmiston and Dan Imhoff.

Code of conduct

Madpy is a community group and is open to all. We are committed to a safe, professional environment for everyone and will not tolerate harassment or offensive behavior of any kind.

By being here, you accept to our Code of Conduct:
github.com/madison-python/code-of-conduct

Want more Madpy?

Join us on Slack

slack.madpy.com to sign up.

madpy.slack.com to sign in.

Subscribe to our googlegroups

Send a blank email to: madpy+subscribe@googlegroups.com

Madpy meetings



Figure 3: Bread.

The suggestion box: bit.ly/madpy-suggestions

What would you like to see covered at a future Madpy meetup?

Alternate presentation format - Pick a dataset for the month and have people do 5-10 minute presentations on something they found interesting. For example, for police call sets, where you'd be most likely to be bitten by a coyote, etc. Might work for slower times of the year.

Lightning talks (<5min)

Useful but less-known Python language features

Functional programming in Python

Important Python libraries to know about (with code examples), both standard library and third-party.

Calendar

- **March 8: Supervised machine learning with scikit-learn (James Bourbeau)**
- **April 12: Deep learning in python (Devin Conathan)**
- **May 10: Data munging with pandas (Ed Rogers)**
- June 14: Intro to descriptors: Surprisingly simple (Jake Zimmerman)
- July 12: Advanced descriptors: I lied (Jake Zimmerman)
- August 9: Django! (Willy Hakizimana)

Reflecting on our first Pair Night

Surveys!

Positives Venue, Trello board

Room for improvement Schedule, More people with projects