>Tuesday 12th of March
Location: AUCA, 4th floor, CH

10am Short introduction to Machine Learning
and Voice technology.
Data collection and speech solutions
related to Mozilla's common voice
(https://voice.mozilla.org/en) and
DeepSpeech projects
(https://github.com/mozilla/DeepSpeech)
Presenter: Joshua Meyer, Mozilla

Speech recognition and robotics
Presenter: Michael Brady, AUCA faculty

2pm Brainstorming project ideas
Forming teams
Start hacking

>Wednesday 13th of March
Location: AUCA, 4th floor, CH

9am-5pm Teamwork on projects
Support will be offered by Joshua Meyer
(Mozilla), Francis Tyers (Indiana University),
and AUCA faculty

># Thursday 14th of March

>Thursday 14th of March

Location: Ololohaus Erkindik

9am-5pm Teamwork on projects

Support will be offered by Joshua Meyer (Mozilla), Francis Tyers (Indiana University), and AUCA faculty

>Friday 15th of March
Location: AUCA, 4th floor, CH

9am-12pm Team work on projects
1pm Projects presentations, certificate award
3pm Closing

Code of Conduct

`www.github.com/`
`JRMeyer/kyrgyz-voice-`
`hackathon/blob/master/`
`CODE_OF_CONDUCT.md`

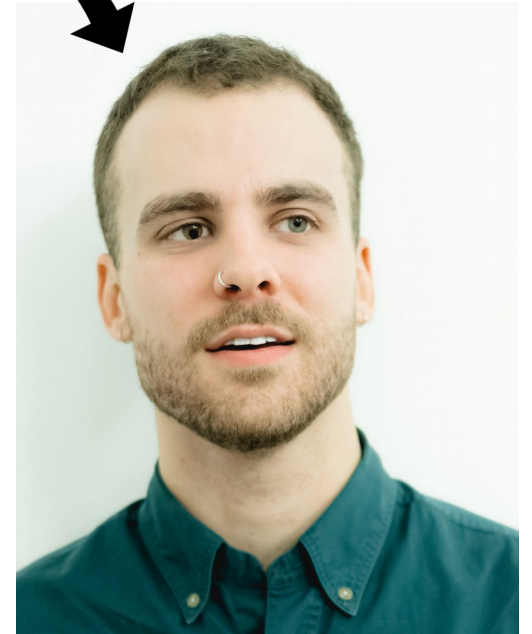# Code of Conduct

We take this *very* seriously

Josh Meyer, MA

NSF Research Intern
Mozilla Machine
Learning Group

&

PhD Candidate
University of Arizona

who are we?

Dr. Angie Popova, PhD

Director

AUCA Center for
Teaching, Learning,
And Technology

Dr. Fran Tyers, PhD

Assistant Professor

Computational Linguistics
Indiana University
Bloomington

Josh

Can cook Cactus tacos

who are we?

Angie

*Is a
long-distance
bicyclist*

Fran

Sang in a
Norwegian
Choir

who are you?

why are you here?

Prizes?
Yes:)

Thanks for your attention:)

Рахмат)))