Establishing a Productive Machine Learning Workflow: Hackpack

January 13, 2020 / 6:00 PM - 7:30PM EST

Workshop Lead Contact

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Pre-Workshop Checklist

- Review the **Workshop Syllabus** and brush up on prerequisite knowledge

- Set up your terminal. iTerm2 on OS X, Windows Linux Subsystem (WSL) on Windows, or just the normal shell in Linux.

A working Python (3.6 or above) installation with virtualenv. On WSL or Linux, run:
    sudo apt-get install python3.8 python3.8-venv python3-pip
On OSX X:
    brew install python3
    pip3 install virtualenv

- Get ready to learn! 👩‍🎓

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Additional Resources

Workshop-Specific Resources

Workshop syllabus - This workshop's motivator, prerequisites, learning outcomes and schedule.

Workshop Slides

Intro to Pandas: Check out **this workshop** from Hack the North 2020 or the **blog post version**.

General Resources

Some Posts/Resources:
- **First Steps for Learning Data Science** - blog post
- **Tech Resume Checklist** - must-haves for any tech resume
- **Collection of Resources** - webpage
- **Getting your First Undergraduate Research Role** - blog post

Hack the North 2020++ Event Schedule
Check this out to stay up-to-date on activities, workshops, and other key happenings this week.

All Hack the North 2020++ workshops