

WELCOME!

We will get started shortly.

Please share in the Chat:

- Where you are joining from
- What the weather is like today

Reminder: Set your Chat to "Everyone".



Our Mission

Empower diverse women to excel in technology careers





Our Vision

A tech industry where diverse women and historically excluded people thrive at every level.





CODE OF CONDUCT

WWCode is an inclusive community, dedicated to providing an empowering experience for everyone who participates in or supports our community, regardless of gender, gender identity and expression, sexual orientation, ability, physical appearance, body size, race, ethnicity, age, religion, socioeconomic status, caste, creed, political affiliation, or preferred programming language(s).

Our events are intended to inspire women to excel in technology careers, and anyone who is there for this purpose is welcome. We do not tolerate harassment of members in any form.

Our **Code of Conduct** applies to all WWCode events and online communities.



Read the full version and access our incident report form at

/upcoming events Learn more and register at womenwhocode.com/python

MON 20 MAR	Python for Data Engineer Interviewing Series (SQL – Intermediate) Recurring	ster
THU 23 MAR	Natural Language Processing with Python Recurring ◆ Online Data Science 6:30 AM - 7:30 AM PDT (UTC-0700) Organized By: WWCode Data Science WWCode Python	ster
FRI 24 MAR	Python Crash Course with WWCode Python Book Club - Session 1 Recurring ◆ Online Python 4:30 PM - 5:30 PM PDT (UTC-0700) Organized By: WWCode Python	ster
SAT 25 MAR	Beginner Python Study Group - Programming Logic Recurring ◆ Online Python 8:00 AM - 9:30 AM PDT (UTC-0700) Organized By: WWCode Python	ster
SAT 25 MAR	Python Crash Course with WWCode Python Book Club - Session 2 Recurring ◆ Online Python 8:00 PM PDT (UTC-0700) Organized By: WWCode Python	ster



stay connected

Join Women Who Code Python on Slack 🔑

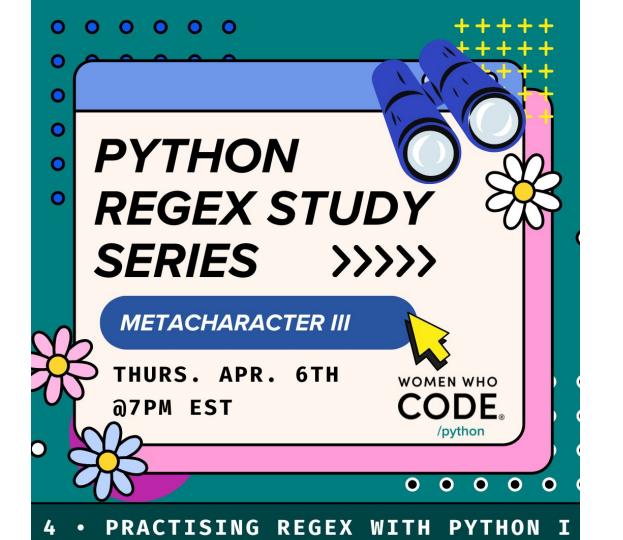
Find us on LinkedIn, Twitter, Instagram & Facebook:

@WWCodePython





Find links to join our community and follow us: beacons.ai/WWCodePython

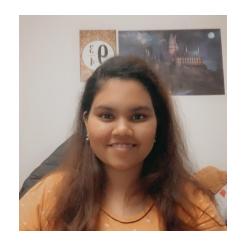




MEET THE TEAM



Karen Wong Senior Programmer R&D Company



Mansi Jain
MS in DS
Indiana University



Katerina HansonEng Manager
Kojo



Regular Expressions Practice Session



Let's Get Our Hands Dirty!

- Review sample script from Session 2
- Practice Exercise searching HTML content

http://www.github.com/nuageklow/WWCodePy_regex





