

We'll be starting at 18:00, make yourself comfortable

Get a nice cup of tea, or something stronger, make sure that your microphone is muted and that you've hidden the piles of dirty washing behind you!

As always, our Code of Conduct applies to all and can be seen at https://pydata.org/code-of-conduct











Welcome!

It's 18:00!

Welcome to tonight's virtual PyData Edinburgh!













Any problems during the session please add a message into the Zoom chat window, we'll do you best to sort it out.









What's on tonight?



An overview of Named Entity Recognition in SpaCy

Ben Batorsky Freelance Data Scientist

3rd September 2020











What's on tonight?



Q&A after the talk

Please add any questions to the chat box in Zoom

and we'll ask the questions on your behalf.











But first a few introductions...











Who are we?





Sam Head of Data, Effini



Martina

Data Science Lead, Mallzee



CEO, Stochastic Solutions











What's PyData?

- PyData is an educational program of NumFOCUS
- Forum to share ideas and learn from each other
- Promotes discussion of best practices, new approaches, and emerging technologies for
 - data management
 - processing
 - analytics
 - visualization
- PyData communities approach data science using many languages, including (but not limited to) Python, Julia, and R.











What's PyData?

It's also a social event, a place to get help and a great place to extend your network...











180 groups, across 63 countries with 171,292 members





Future Events

Virtual until further notice...

Get in touch if you'd like to talk!









Community Announcements



PyData groups upcoming Meetings

PYDATA EINDHOVEN 2020



7 – 9 October

PYDATA GLOBAL 2020

S.

11 – 15 **November**

FIVE DAYS PACKED WITH TALKS, TUTORIALS, POSTERS, OPEN-SOURCE SPRINTS AND A **DIGITAL HALLWAY TRACK**

PYDATA TAIPEI 2020



27 - 29 November

If you want to see all the other meetups being run by PyData groups, you can go here in Meetup.com

https://www.meetup.com/pro/pydata/













Thank you!

To all of you for making this **community** great To our **sponsors** for making all this possible













Thanks again!

Get in touch if you've an idea for a talk!











