



**Hi, I'm Artur.**



# Previously :



- **Finished my PhD at Sorbonne in Physics (September):**
  - LLP searches
    - New run3 analysis with new variables for event selection
    - Low-level calorimeter studies to improve late shower ID
  - ITk as part of the QT
    - Mostly TB participation, data reco, efficiency measurements (pixel modules)
  - Madanalysis5
    - Integration of ONNX to allow recast of ML-based searches
    - Recast example of susy-2019-04



# Now:



- **Started my PostDoc in December @ UW**
  - IRIS-HEP
    - Start by working on ServiceX
      - Make it more intuitive for a physics analyser
      - Adding usefull features
      - Take a look on the backend at one moment..
    - Interested in the AS projects
  - LLP searches: keep working on my analysis



# Joinning the team

- I'm quite happy to join IRIS-HEP!
- Many different things to learn
- Level up my coding perks
- Overall nice & ambitious projects for our research community
  - Starting with ServiceX
  - With time I will definetetly different projects in AS:
    - Need to learn more about what goes on

**Thank you!**