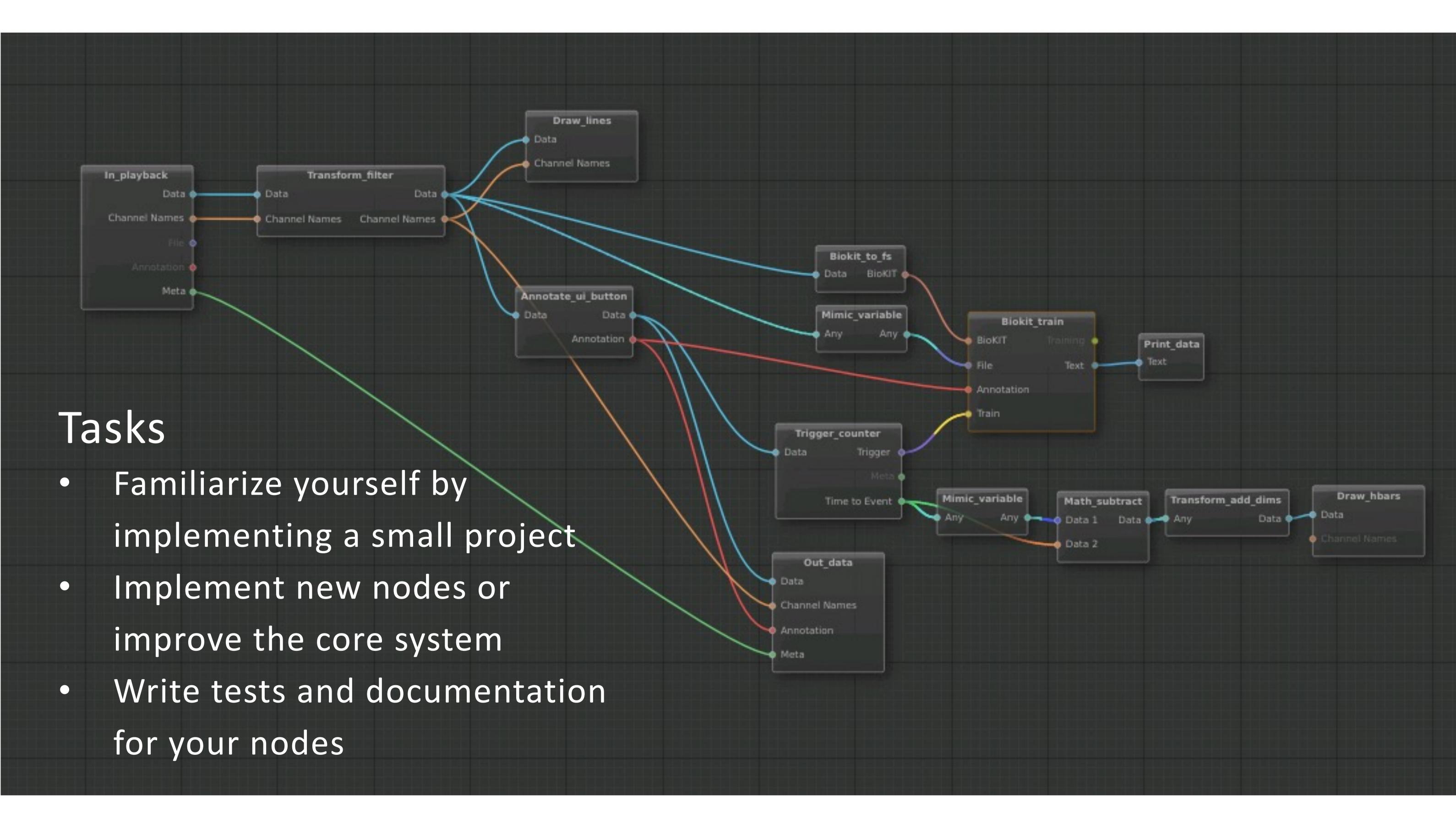




## Student Assistant: Livenodes – Realtime Human Activity Recognition

Livenodes are our in-house pure-python node-based system for real-time Human Activity Recognition, data acquisition and visualization. We are looking for students to develop this further. Possible work includes but is not limited to adding new nodes, implementing distributed computing, or automatically checking if a sensor is placed correctly.



## Requirements

- Python and Numpy experience
- Fundamental understanding of ML

Telefon: 0421 — 218 - 64262

Course "Automatic Speech Recognition" or

"Biosignale und Benutzerschnittstellen"

E-Mail: yale.hartmann@uni-bremen.de

All Topics can be extended to a BA/MA thesis!

Language: DE/EN

Yale Hartmann