Who is your audience?
(persona, demographic or processional group, knowledgeable about context)

- Empower people interested in:
  - self-help
  - monitoring body functions
- Medical Professionals interested in accuracy of trackers
- Therapeutic Gaming Community interested in developing useful tools

How is your audience reading or encounter your project?
(media, UI, distribution channel, types of devices, spatial context)

- Bio-metric Trackers:
  - omsignal wear
  - Basis Activity Monitor
  - Apple Watch
  - Mio Fuse
  - Polar Wear
  - Fit Bit Charge HR
  - Garmin Vivofit
- Web-based Visualization
- Web-based Visualization with printable option
- Visualization music box translator

What does your project ask of your audience to do?
(input, involvement, user experience)

- Wear a monitor(s)
- Witness where readings synchronize and bio-events
- Translate syncronizations and events as music

What does your audience learn and take away from their user experience?

- Documentation of bio-metrics and events
- Evaluation of bio-trackers
- Memory of event in analogous form

UI Client

Algorithm Service

Online Computation
(Machine Learning Algorithm)

Parameters

Query Data

AWS SERVER

Import Data into **Postgres DB**

Scrape Data from web portal

Pull Data from API

Proprietary Access

API

No API Access