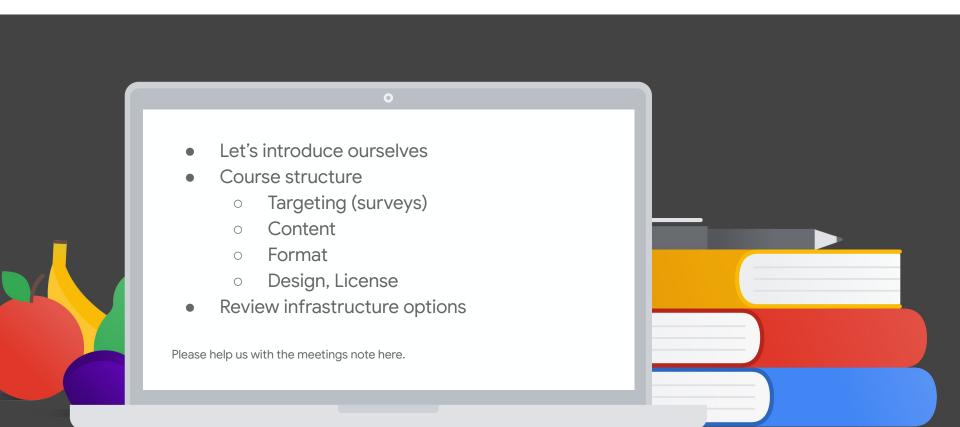


Agenda





Target audience (Course structure)

- People who know how to code
- Basic understanding of Python
- Never studied ML before
- Managers, designers(?)
- Need to send out surveys?

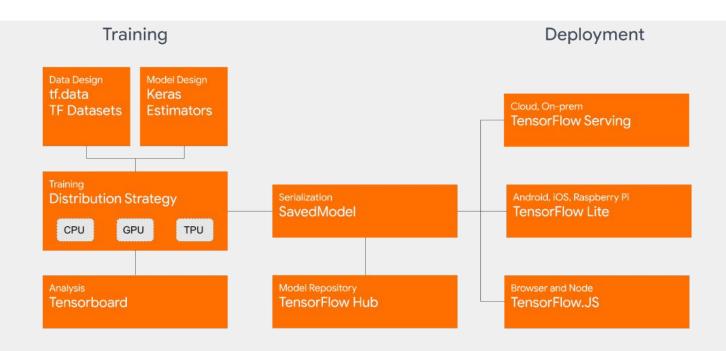


Content I (Course structure)

- Sequence, times, priority
- Alternative/advanced journeys for more experienced audience
 - Initial time frame was 4h



Content II (Course structure)



Content III (Course structure)

Sequential API Functional API + **Functional API** Subclassing: + built-in built-in layers everything from + Custom: layers Layers scratch Metrics Losses Padawans, who are **Newbies, rookies** Disciplined and Jedi Master, among experienced, Jedi the most accomplished able to build their and other early-entry own lightsabers Knights and recognized polymaths in the Star (Standard use **specimens** Wars galaxy. cases)



Format (Course structure)

- Google Classroom
- Slides
- Notebook



Design & License (Course structure)

Design / coding guidelines(?)

License: CC XXXX / Apache 2.0



Infrastructure options

- Mailing list. Request access <u>here</u>
- GitHub Organization / GitHub Pages
- Slack

