



## Tell us what your idea is.

- 1) *Users improving their task duration estimates. ML is used to arrive at more accurate estimates and they gain confidence and feel good when they complete a task according to their estimate.*
- 2) *At the end of a planned task duration, they track or report their progress for themselves..This helps with accountability and self-awareness.*
- 3) *Breaks away from the task are tracked so that user is aware of them and learns to get back to the task and stay on track. ML should be used to determine if user should proactively take a short break to avoid long breaks later on.*
- 4) *Use very few simple words to ease use for those who cannot read well. No jargon at all. Plenty of icons and animation.*



## Next steps.

- Be sure to include this cover letter in your GitHub repository
- Your GitHub repository should be tagged #AndroidDevChallenge
- Don't forget to include other items in your GitHub repository to help us evaluate your submission; you can include prior projects you've worked on, sample code you've already built for this project, or anything else you think could be helpful in evaluating your concept and your ability to build it
- **The final step is to fill out this form to officially submit your proposal.**