**Free style Hack the Office challenge:**

Go wild with your solutions utilizing all data and all hardware available at the hackathon! It is you who are creating the future of work. Surprise us!

Additional resources (feel free to use your own)

* [http://www.api.ai](http://www.api.ai/" \t "_blank)
* [https://www.tensorflow.org/](https://www.tensorflow.org/" \t "_blank)
* https://www.w3.org/TR/generic-sensor/
* [http://www.programmableweb.com/api/bloomsky](http://www.programmableweb.com/api/bloomsky" \t "_blank)
* [http://www.programmableweb.com/api/sensorberg](http://www.programmableweb.com/api/sensorberg" \t "_blank)
* [http://www.programmableweb.com/api/telepat](http://www.programmableweb.com/api/telepat" \t "_blank)
* [http://www.programmableweb.com/api/space-bunny](http://www.programmableweb.com/api/space-bunny" \t "_blank)