# Find My Spot!

A solution to the JB Hunt problem



### **Parking Problems**

- WASTE TIME
- WASTE MONEY
- WASTE RESOURCES
- WASTE YOUR LIFE



## **Major Steps**

- 1. Tensorflow ML model to analyze image
- 2. Dialogflow input/output and decision algorithm
- 3. Flask to Google app engine for communication (Future)
- 4. Implementation of camera (Future)

#### **GOOGLE CLOUD**

- Dialogflow training and decision on parking lots
- FireBase for error troubleshooting
- App Engine to combine Flask and Dialogflow (Future)



#### Citations

 Dwivedi. (2019, March 27). Find where to park in real time using OpenCV and Tensorflow. Retrieved from https://towardsdatascience.com/find-where-to-park-in-real-time-using-opency-and-tensorflow-4307a4c3da03