

Aptiv

- **People:**
 - **Erin Devereaux — Early Talent**
- **Prize:**
 - **Challenge:** *Greener, Safer, or More Connected Mobility*
 - **Description:** Greener, safer or more connected mobility hacks can be any hack that tackles any of the following problem areas. Hackers can focus on one area or many:
 1. **Greener Mobility:**
 - Focusing on zero emission
 - Carbon neutral
 - Use of AI in solution is encouraged, but not necessary
 2. **Connected Mobility:**
 - Connecting to the cloud and objects around the vehicle (ex. Car, spaceship, tractor, etc.) to other vehicles, pedestrians, debris, etc)
 - Use of AI in solution is encouraged, but not necessary
 3. **Safer Mobility:**
 - Zero accidents
 - Zero fatalities
 - Use of AI in solution is encouraged, but not necessary
 - **Judging Criteria:**
 1. Hacks will be judged based on how well they address any of the above problem areas!
 - **Prizes:**
 1. Best hack that tackles greener, more connected, or safer mobility. (Will consider separating prize into multiple categories (one for each) depending on submissions.