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| DeVry University |
| Team C  Week 2 Progress Report |
| ECET 390 Product Development |
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| **German Caicedo, John Cornell, Maurice Garcia** |
| **3/11/2016** |

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| This document resume the results of the meeting to find the final project product. |

**Introduction**

The meeting objective is to introduce each of the members of the team to define their abilities and expertise and potential contribution to the project and also to brainstorm the probably product in which the team can focus to develop.

**Project Considerations**

* Home Automation
* Wi-Fi/Bluetooth Related
* Wearable Technology
* Drone aerial collision avoidance
* Biometric monitoring/wearable/controls
* Automobile enhancement
* Power generation that consists in a small device attach to a power generator.
* A device that do not allow a drunk driver to get at the wheel of a car

**Communication**

* The team is working in finding efficient ways to communication
* Weekly meeting and phone calls
* Collaborating tools:
  + Slack - Messaging
  + Google Drive – Document repository
  + Github – Source code repository
  + DeVry iConnect – Meeting place
* Ideas:

**Skill set and individual contributions**

G Caicedo:

Product design, electronic sensors, ergonomics, anthropometrics, technical drawing, materials theory.

J Cornell:

Electronics, prototyping, programming

M Garcia:

20 years programming, consumer electronic development and telecommunication experience