



Class: CTS2960-2237-8982 **Professor:** Dr. Ernesto Lee

Institution: Miami Dade College

Project: SeaScope Technologies Cloud-Based Ecosystem for Next-Generation Defense
Unmanned Aerial Vehicle (UAV) Capstone Cloud-AI Project, Remote

September-December 2023 Halifax, Nova Scotia, Canada

1. GitHub Accounts + personal brand page

Brand Pages:

- a. Carla Campos: kalejcamto - <https://kalejcamto.github.io/carla.github.io/>
- b. Karla Lopez: karla.lopez - <https://kalopez0621.github.io/karla.lopez/>
- c. Fannie Steele: flsteele - <https://flsteele.github.io/flssteele/>
- d. Kris Cardenas: kiocardenas - <https://kiocardenas.github.io/kiocardenas/>
- e. Mohammad: ODDY42

Shared GitHub repository: [Shark_Cloud_repo](#)

2. Jira Board + Confluence

Board: [Shark Cloud Capstone](#)

Confluence: [Home Page](#)

3. Machine Learning Proof of Concept (PoC)

[Shark Cloud Team - Cloud-AI project](#)