
RESTRICTED ZONE ALERTING

Presented by:

Emma Belal

Louis-Philippe Keith

Rares Serban



E CUBED



E CUBED

GOALS

- A NetAware application that allows for notification and provides location in the event where there's an unauthorized entrance in a restricted area. The system should also be adaptable and ready for use in multiple scenarios.
- Our aim for this application is have a variable security system for Enterprises. We would like to have a variety of subsystems to allow detailed information be sent to administrators about an unauthorized entrance event.

OUTLINE OF SUBSYSTEMS

- Boundary Definition
- GPS Tracking
- Facial Recognition
- Card Access
- Notification

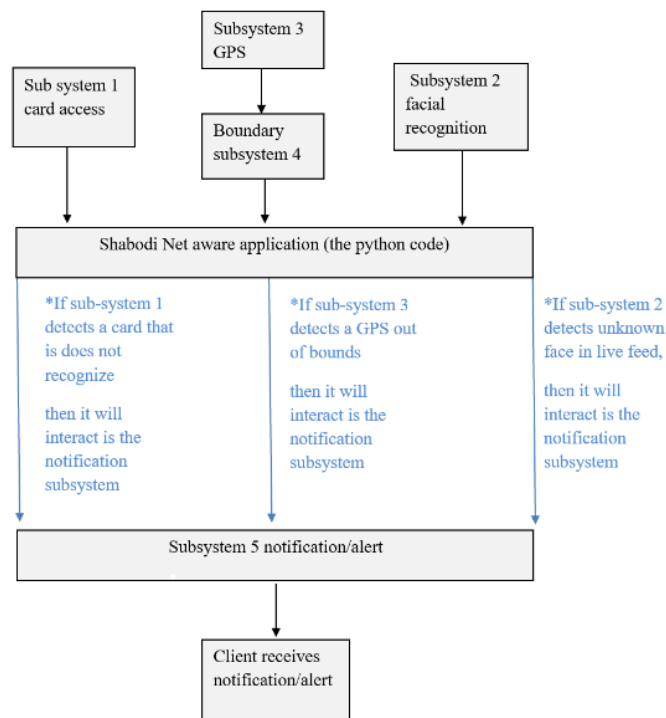


E CUBED



E CUBED

OUR PROJECT IDEA



- This is the outline of our conceptual design.
- We are highlighting our subsystems which we will utilize APIs to process the incoming information from the Enterprise.

QUESTIONS

Are we on the right track?

Can the sandbox run our 5 subsystems?

Will there be training for the sandbox available online?

Is it okay if we right the code outside the sandbox then importing it from our computer?

Consideration of restricted access to websites?