SP3 – GETOUT

Deliverable: Milestone 2 Readiness Report

Project Lead:	John Hussey
Backend Developer:	Colin Allen
Database Developer:	Ryan Kim
Frontend Developer:	Nick Nguyen
Research & Documentation:	David Shipman

Our group presented our milestone 2 readiness event on 11/15/2022 at 6:30pm. All members except Colin were in attendance for the presentation.

Type of Presentation: Prototype

Presentation Description:

We had the opportunity to present our progress in developing our mobile spam-blocking application **GetOut**, which is built in React Native for iOS and Android. We had each member of the team speak on their contributions to the project, starting with John, who provided a brief overview of our progress since the M1 presentation.

Ryan detailed his progress on the database and front-end development, along with the challenges we faced while implementing states in React Native. Nick and John then presented the progress on call blocking for both the Android and iOS versions of the app, explaining how it works and the iOS platform limitations regarding sensitive information. Finally, David went over how the final report will be structured, and what the report will include. Unfortunately, Colin could not attend the presentation due to a class schedule conflict.

There were two suggestions which had a significant impact:

- One of the students on the robot team suggested that we include contacts in the whitelist screen.

- Professor Perry had some suggestions as to what we needed to add to our website (presentation link, biographies, and personal information)

Peer Reviews:

Nick

Project No. - Name	Type of Presentation*	What was done well	Suggestions for improvement / clarification
SP-1 Red	Prototype	• Demonstration was very fun and engaging	• Work on app! • Make slider more pretty

John

Project No. - Name	Type of Presentation*	What was done well	Suggestions for improvement / clarification
SP-1 Red	Prototype	• API demo was fantastic • Great tech explanation	• None

David

Project No. - Name	Type of Presentation*	What was done well	Suggestions for improvement / clarification
SP-1 Red	Prototype	• Direct control • Webserver native is cool • App allowing access is very useful	• None

Ryan

Project No. - Name	Type of Presentation*	What was done well	Suggestions for improvement / clarification
SP-1 Red	Prototype	• Implemented API for every control • Good presentation and explanation	• None

Colin

Group Presentation Feedback – Thursday 11/17/22 at 2:00pm

Project No. - Name	Type of Presentation*	What was done well	Suggestions for improvement / clarification
SP-4 Dogem	Prototype	• Nice logo	• None
Indy-5 Philosophy	Prototype	• Good slides	• UI improvements weren't well thought-out
SP-1 Robots	Prototype	• Good slides	• None
YS-5 Blockchain Security	Research	• Interesting research	• None