Team Name: sddec21-16

Team Members:

- Dylan Black
- Andy Dugan
- Zhi Wang
- Jack Phillips
- Jacob Abkes

Report Period: March 28 - April 12th

Summary of Progress in this Period

- 1. Decided on React as our front-end framework due to it being simpler to learn than Angular
- 2. Set up React and Node.js to work on our server
- 3. Established our development patterns and wrote up instructions for running the app locally, and deploying it on the server
- 4. Decided upon React-Bootstrap as a front-end framework

Pending Issues

1.

Plans for Upcoming Reporting Period

- 1. Setup connection between backend (Node.js) and frontend (Angular/React)
- 2. Develop a few demonstrable webpages
 - a. Threat model submission page
 - b. Search results page
 - c. Threat model data page (content fetched from database)
 - d. Homepage
- 3. Connect database to our new backend and enable threat model submission.
- Develop a basic search for fetching and sorting through previously-submitted threat models.