

Group number:Dec1703

Project title: HackTrack

Client & Advisor: Dr. Tom Daniels

Team Members & Roles:

Davis Batten – Team Key Concept Holder
Vitalie Cernetchi – Team Communications Leader
Nicholas Lewis – Team Communications Leader
Daniel Doyle – Team Leader
Anh Nguyen –Team Webmaster

○ **Weekly Summary**

This week we met with Daniels on 1/30/17 and came up with some basic requirements for the project. Several members of the group also attended the CDC on 2/4/2017. We met as a group without our advisor to discuss potential technologies and ideas we had to carry out our discussion with Daniels.

○ **Past week accomplishments**

- Davis Batten: Researched Primus node package, attended CDC, identified key design decisions for discussion at next advisor meeting
- Vitalie Cernetchi: Looked into how visualized graphs work.
- Nicholas Lewis: Researched Node.js and wrote up the requirements we had created so far
- Daniel Doyle: Setup CDC research opportunity, attended CDC, looked into uses for Neo4j
- Ang Nguyen: Researched Neo4j, Node.js.

○ **Pending issues**

_____ Waiting to confirm requirements we created with Daniels.

o **Individual contributions**

<u>NAME</u>	<u>Individual Contributions</u>	<u>Hours this week</u>	<u>HOURS cumulative</u>
Davis Batten	attended CDC, researched Primus	7	10
Vitalie Cernetchi	Researched Node.js, Neo4j, Primus, and looked into ways to visualize the graphs displayed.	5	8
Nicholas Lewis	Wrote requirements, attended CDC, researched Node.js	7	10
Daniel Doyle	Setup CDC research, researched Neo4j	7	10
Anh Nguyen	attended CDC, research Neo4j	7	10

o **Plan for coming week**

- Davis Batten: After meeting with Dr. Daniels, begin overall architecture mockups
- Vitalie Cernetchi: Look into how to implement visualized graphs
- Nicholas Lewis: Research Node.js
- Daniel Doyle: Research Neo4j
- Anh Nguyen: Research Neo4j

o **Summary of weekly advisor meeting**

_____ Was unable to meet on 2/6/17, so we rescheduled with Daniels to meet 2/8/17 at 2:00PM