

<<Team Minigreen Status Report Week (3)>>

Project Summary

The use case diagram was created and completed. Research was conducted on a suitable platform for wireframes. A rough outline of the wireframe was started.

Team Members – (Hours Worked on Project)

Ben Waters ~ 4 hours on Machine Learning research, 3 hours on Wireframes, 1 hour on Use Case

Stephen Lawson ~ 2.5 hours on use case diagrams, 2 hours research on storyboard/wireframes

Aaron Hebert ~ 2 hours refining Gantt Chart, 1 hour researching and finalizing wiki software, 1 hour wireframing

Completed Tasks from Last Week – (Task Owner)

Use case diagrams – Stephen/Ben

Wiki software decided – Aaron Hebert

<u>Name</u>	<u>Planned Time</u>	<u>Actual Time</u>	<u>Remaining Hours in Budget</u>
Aaron Hebert	4 hrs	2hrs	44 hours
Ben Waters	6 hours	7 hours	44 hours
Stephen Lawson:	5 hours	4.5 hours	40 hours

Planned Tasks for Next Week – (Task Owner)

Aaron Hebert – Read Django Documentation. Document usable features. Discuss with peers

Ben Waters – Continue researching machine learning, spend at least 3-4 hours on making and refining the final version of a wireframe/storyboard, spend time learning the wiki software, keep track of the gantt chart as it evolves.

Stephen Lawson: Work with team in finalizing wireframe/storyboards. Prototype database design.

Project Risks – (High, Medium, Low)

Still learning AI Machine Learning Algorithm - Potential to not be sufficiently educated by the time we need to develop – High risk

Have not read Django Documentation – Many not be suitable for our needs and will need to find alternative –
Low Risk

Overdue Tasks

None at this time

Issues

Inadequate wireframe tools, wireframe not done

Follow-up Actions – (Responsible Person)

No follow up actions required at this time.