Sprint #2 Plan

for the

Hotspotter Bug Prediction Software

CS 425 / CS 499 Senior Project

by

Nathan Reinhardt

Spencer Smith

Dylan Williams

of

Team HotSpotter

Sprint #2 Plan

Revision 1.0

As Of: 13 October 2015

Goal: Add Repository

The client adds a new repository to the database via web interface

- Code the database table to store repo info (5 p-h)
- Code repo domain object (5 p-h)
- Code git services (8 p-h)
- Code repo entry UI (5 p-h)
- Code test cases (2 p-h)

Goal: Status Report Document

Team needs to compile a report that details the status of the project

- Create layout (.5 p-h)
- Import Charts (.5 p-h)
- Compile entire document (2 p-h)

Week 1

Tasks	Mon 9/28	Tues 9/29	Wed 9/30	Thurs 10/1	Fri 10/2	Sat 10/3	Sun 10/4	Work Remaining
Code Database repo connections								5
• **Spencer**	0	0	0	1	0	2	0	5
Code Repo domain Object								5
• **Spencer**	0	0	0	1	2	0	0	5
Code git service								8
• **Nate**								8
Code repo entry UI								5
• **Dylan**			1		2	2		5
Code Tests								2
• **Nate**								2
Create Layout								.5
• **Dylan**								
Import Charts								.5
• **Dylan**								
Compile entire Project Update								2
• **Nate**								2

Week 2

Tasks	Mon 9/28	Tues 9/29	Wed 9/30	Thurs 10/1	Fri 10/2	Sat 10/3	Sun 10/4	Work Remaining
Code Database repo connections								5
• **Spencer**	1	0	0	1	0	0	0	5
Code Repo domain Object								5
• **Spencer**	0	1	0	1	0	0	0	5
Code git service								8
• **Nate**								8
Code repo entry UI								5
• **Dylan**								5
Code Tests								2
• **Nate**								2
Create Layout								1
• **Dylan**					.5	.5		
Import Charts								1
• **Dylan**					.5	.5		
Compile entire Project Update								2
• **Nate**								2
						TOTAL (person hours)		29 p-h