


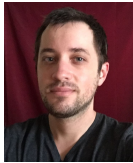


Weekly Team Task Report

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Team: GNames				Date: 10/21/19			
Project Title: PeakLerner							
	Jacob Present On-time		Allen Present On-time		Yuanyuan Present On-time		John Present On-time

Recent Meetings:

- Team meeting on 10/15
- Meeting with Dr. Hocking on 10/17

TASKS COMPLETED since last meeting:

Task Title: Feasibility Document Introduction	Task Initiation: 10/8/2019	Orig. Due Date: 10/19/19	Status: In progress
Who (%): Jacob (100%)			
Description: Write the introductions for the feasibility document sections			
Expected Outcome: We will have a rough draft of the document			

Task Title: Feasibility Document Challenges	Task Initiation: 10/8/2019	Orig. Due Date: 10/19/19	Status: In progress
Who (%): Allen(100%)			
Description: Write the technical challenges section for the Feasibility document			
Expected Outcome: We will have a rough draft of the document			

Task Title: Feasibility Document Analysis (Selecting a genome browser)	Task Initiation: 10/8/2019	Orig. Due Date: 10/19/19	Status: In progress
Who (%): Yuanyuan(100%)			
Description: Start writing one of the analysis sections where we compare and contrast potential tools			
Expected Outcome: We will have a rough draft of the document			

Task Title: Feasibility Document Analysis (Selecting a database)	Task Initiation: 10/8/2019	Orig. Due Date: 10/19/19	Status: In progress
Who (%): Allen(100%)			
Description: Start writing one of the analysis sections where we compare and contrast potential tools			
Expected Outcome: We will have a rough draft of the document			

Task Title: Feasibility Document Analysis (Selecting a UI framework)	Task Initiation: 10/8/2019	Orig. Due Date: 10/19/19	Status: In progress
Who (%): John(100%)			
Description: Start writing one of the analysis sections where we compare and contrast potential tools			
Expected Outcome: We will have a rough draft of the document			

Task Title: Feasibility Document Conclusion	Task Initiation: 10/8/2019	Orig. Due Date: 10/19/19	Status: In progress
Who (%): Jacob (100%)			
Description: Write the conclusion for the feasibility document sections			
Expected Outcome: We will have a rough draft of the document			

Task Title: Feasibility Document Editing	Task Initiation: 10/19/2019	Orig. Due Date: 10/21/19	Status: In progress
Who (%): John(100%)			
Description: Edit the first draft into a uniform piece, requesting help as needed			
Expected Outcome: We will have a rough draft of the document			

This week's Tasks: Work plan for coming week

Task Title: Feasibility Document Introduction and Conclusion	Task Initiation: 10/20/2019	Orig. Due Date: 11/1/19	Status: In progress
Who (%): Jacob (100%)			
Description: Continue writing and polishing the introduction and conclusion for the feasibility document sections			
Expected Outcome: We will finish the feasibility			

Task Title: Feasibility Document Analysis (Selecting a genome browser)	Task Initiation: 10/20/2019	Orig. Due Date: 11/1/19	Status: In progress
Who (%): Yuanyuan(100%)			
Description: Continue writing and polishing the analysis section for the feasibility document sections			
Expected Outcome: We will finish the feasibility			

Task Title: Feasibility Document Analysis (Selecting a database)	Task Initiation: 10/20/2019	Orig. Due Date: 11/1/19	Status: In progress
Who (%): Allen(100%)			
Description: Continue writing and polishing the analysis section for the feasibility document sections			
Expected Outcome: We will finish the feasibility			

Task Title: Feasibility Document Analysis (Selecting a UI framework)	Task Initiation: 10/20/2019	Orig. Due Date: 11/1/19	Status: In progress
Who (%): John(100%)			
Description: Continue writing and polishing the analysis section for the feasibility document sections			
Expected Outcome: We will finish the feasibility			

Upcoming Tasks: Planning

Task Title: Set up "super" cluster	Who (%): John (25%), Yuanyuan (25%), Jacob (25%), Allen (25%)	Rough Due Date: 10/24/19
Description: Set up a cluster on ~5 computers to begin testing for the algorithms we will be using.		

Other Problems / Other Issues:

- No problems at the moment