# Weekly Team Task Report

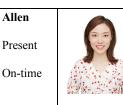
Team: **GNomes** Date: 4/1/20

Project Title: PeakLearner



Jacob Present On-time





Yuanyuan Present On-time



John Present On-time

#### **Recent Meetings:**

- Yuanyuan and Allen meeting on 4/7
- Meeting with Dr. Hocking on 4/7 cancelled
- Group Meeting on 4/3
- John and Jacob meeting on 4/6

### **TASKS COMPLETED since last meeting:**

Task Title:	Task	Orig. Due	Status:
DR 3 problem/solution section	Initiation:	Date:	Completed
_	3/18/2020	4/2/20	_
Who (%): Allen(100%)			
<b>Description:</b> Write the problem and solution section of the presentation			
Expected Outcome: Have a completed presentation			

Task Title:	Task	Orig. Due	Status:
Editing Final Testing Document	Initiation:	Date:	Completed
	3/18/2020	4/2/20	
Who (%): John(100%)			
<b>Description:</b> Edit the final testing document			
Expected Outcome: Finish the document to turn in			

## This week's Tasks: Work plan for coming week

Task Title:	Task	Orig. Due	Status:
DR 3 demo section	Initiation:	Date:	In progress
	3/18/2020	4/2/20	

<b>Who (%):</b> Jacob (100%)	
<b>Description:</b> Write the demo section of the presentation	
Expected Outcome: Have a completed presentation	

Task Title:  DR 3 architecture and implementation section  Who (%): Yuanyuan(100%)	Task Initiation: 3/18/2020	Orig. Due Date: 4/2/20	Status: In progress
<b>Description:</b> Write the architecture and implementation section of the presentation			
Expected Outcome: Have a completed presentation			

Task Title: DR 3 challenges and resolution section	Task Initiation: 3/18/2020	Orig. Due Date: 4/2/20	Status: In progress
Who (%): John (100%)			
<b>Description:</b> Write the challenges and resolution section of the presentation			
Expected Outcome: Have a completed presentation			

#### **Gantt Chart**

