Team A - Kanban Board (Job Placement)

Backlog	To Do	In Progress	Done
		Finalize presentation documents **Everyone**	Data definition for each question answered **Everyone**
			Create linear model **Allison Deming**
			Begin building report template (word doc) **Marissa Hucke**
			Begin building report template (ppt) **Marissa Hucke**

Team A - Kanban Board (Job Placement) - cont'd

Backlog	To Do	In Progress	Done	
Begin building report template (ppt) **Marissa Hucke**	Begin building report template (word doc) **Marissa Hucke**	Data definition for each question answered **Everyone**	Pick dataset (Campus Recruitment) **Everyone**	Tracks vs Pla Placement b **Marissa Hu**
		Create linear model **Allison Deming**	Cleanse dataset (define columns) **Allison Deming**	Test scores Salary by Ge **Allison Dem**
			Determine questions from dataset for report **Marissa Hucke**	Location vs Work Exp vs **Brandon Gr**
			Load dataset into RStudio **Everyone**	Identify whic visualization **Everyone**
			Assign functions to team members and split into different tasks	

Team A - Project Update (Job Placement) Project Update 3

What was accomplished?

- Wrote up data definitions for final report outline
- Created report outline in word format
- Created report outline in powerpoint format
- Created a linear model

What is working well?

- Using Kanban board to track milestones
- Team meetings are helping provide clarity and team is able to validate their code and collaborate together

Plans for next update

- N/A - This is the last project update before the presentation

What is not working well?

- Translation of data meaning and coming up with written explanations to help tell the story since dataset is foreign

Appendix

Team A - Project Update (Job Placement) Project Update 1

What was accomplished?

- Identified an interesting dataset that meets requirements (Campus Recruitment)
- Researched, decoded and defined the dataset
- Determined initial questions after reviewing the dataset as a team
- Collaborated during recurring team meetings
- Completed data cleanse (i.e. fix data labels)
- Prep the data so that it is ready to be imported via csv into R
- Finalized dataset questions
- Loaded dataset into R Studio

What is working well?

- Team meetings are helping provide clarity
- Using Kaggle to get the dataset is helpful in understanding the different data points
- Using Kanban board to track milestones

Plans for next update

- Determine which functions to utilize
- Assign functions to team members and split into separate tasks

What is not working well?

- Dataset uses references from other culture's school systems so required extensive research to help decode the dataset

Team A - Project Update (Job Placement) Project Update 2

What was accomplished?

- Determined which functions to utilize
- Assigned functions to team members and split into separate tasks
- Each team member completed the R code functions in order to answer the questions each person was assigned

What is working well?

- Using Kanban board to track milestones
- Team meetings are helping provide clarity and team is able to validate their code and collaborate together

Plans for next update

- Write up data definitions for final report outline
- Create report outline in word format
- Create report outline in powerpoint format
- Create a linear model

What is not working well?

- Translation of data meaning and coming up with written explanations to help tell the story since dataset is foreign