Chart (Y-axis: 3:00:00, 2:30:00, 2:00:00, 1:30:00, 1:00:00, 0:30:00). Categories left to right:
Researched setting requirements in zxcvbn and fixed timesheet; Training; Create excel time sheet; Implement database based passwords for MVP; Finished up work on password pages and merged with master; Added Password Strength Line; Create Database Diagram; Header bar; Move Servers into Secure Room; Planned tasks for Beta; Scaffold My Modules papge; Add current user to redux; Connect Explore module to the Backend; Connect my Module page to the Backend; Craete lab model for database access in the backend; Added User class to the backend

SUM of Total		User			
Time Sheet		Barel	Chase	Jason	Grand Total
	0:00:00				0:00:00
08/11/2019		15:00:00			15:00:00
08/25/2019		5:00:00		3:00:00	8:00:00
09/01/2019			7:30:00		7:30:00
09/08/2019		9:30:00		5:15:00	14:45:00
09/15/2019		7:45:00	13:00:00	8:12:00	28:57:00
09/22/2019		3:00:00	2:15:00	5:55:00	11:10:00
09/29/2019		11:45:00		16:45:00	28:30:00
10/06/2019				8:30:00	8:30:00
10/13/2019		5:30:00	5:00:00	12:25:00	22:55:00
10/20/2019				9:45:00	9:45:00
10/27/2019			2:00:00	10:30:00	12:30:00
11/03/2019				33:45:00	33:45:00
11/10/2019				5:10:00	5:10:00
Grand Total	0:00:00	57:30:00	29:45:00	119:12:00	206:27:00

SUM of Total		User			
Task Name (Please use the name of the trello card)		Barel	Chase	Jason	Grand Total
Decide MVP Features				1:00:00	1:00:00
Researched setting requirements in zxcvbn and fixed timesheet			1:00:00		1:00:00
Training				1:00:00	1:00:00
Create excel time sheet				1:02:00	1:02:00
Implement database based passwords for MVP				1:10:00	1:10:00
Finished up work on password pages and merged with master				1:15:00	1:15:00
		0:00:00		1:30:00	1:30:00
Added Password Strength Line				1:30:00	1:30:00
Create Database Diagram				2:00:00	2:00:00
Header bar		2:00:00			2:00:00
Move Servers into Secure Room				2:00:00	2:00:00
Planned tasks for Beta				2:15:00	2:15:00
Scaffold My Modules papge		2:15:00			2:15:00
Add current user to redux				2:30:00	2:30:00
Connect Explore module to the Backend		2:30:00			2:30:00
Connect my Module page to the Backend		2:30:00			2:30:00
Craete lab model for database access in the backend		2:30:00			2:30:00
Added User class to the backend		3:00:00			3:00:00
Scaffold Explore page module cards		3:00:00			3:00:00
Scaffold Frontend in react				3:00:00	3:00:00
Demonstrate C# backend				3:15:00	3:15:00
Added zxcvbn				3:30:00	3:30:00
Scaffold Mock Explore page without filtering		3:30:00			3:30:00
Reworked Reset password and email pages			3:30:00		3:30:00
RF4 Softwared Detailed Design				4:00:00	4:00:00
Working on the Navbar		4:00:00			4:00:00
RF 5				4:00:00	4:00:00
Add mock authentication to the backend				4:15:00	4:15:00
Added Reset password and email pages			4:30:00		4:30:00
Scaffold Frontend Layout		5:00:00			5:00:00
Virtualize Proxmox for easy development				5:10:00	5:10:00
Software Architecture Specification				5:15:00	5:15:00
Public Module		5:30:00			5:30:00
Create header bar		6:00:00			6:00:00
Wireframe the frontend excluding home page				7:10:00	7:10:00

User	SUM of Total
	0:00:00
Barel	9:30:00
Chase	29:45:00
Jason	119:12:00
Grand Total	14:27:00
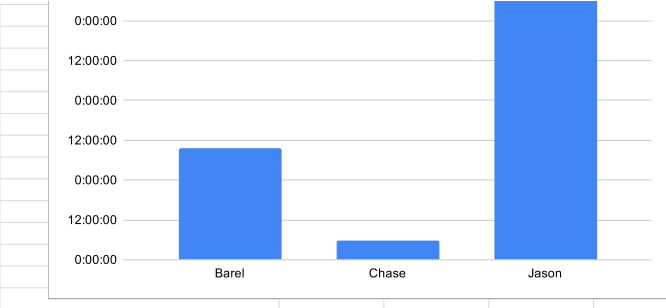
Task						
Add python script to create a new lab instance					7:30:00	7:30:00
Added Profile page				7:30:00		7:30:00
Add VM options drop down				7:00:00	0:30:00	7:30:00
Login Page					9:00:00	9:00:00
Requirements Specification			0:45:00		8:25:00	9:10:00
Deploy to Production					11:30:00	11:30:00
Plumbing the MVP					14:00:00	14:00:00
Train on React			15:00:00			15:00:00
Connect to Proxmox VM via NoVNC					17:45:00	17:45:00
Grand Total		**0:00:00**	**9:30:00**	**29:45:00**	**119:12:00**	**14:27:00**