Firehawks Standup Log

GitHub Link to Firehawks-Revature/Firehawks Standup

Lead

Parker Van Every

Members
Jeff Janes
Nicholas Kroeger
Ryan Buchanan
Samuel Kuhn
Taylor Billingsley

Week 1

DAY 3 - 03/06

Name	Item	03/08
Jared Harman	Yesterday's work:	Tea flavors, html boilerplate setup, import pics
	Today's work:	
	Roadblocks:	API and GitHub
	Comments:	
Jeff Janes	Yesterday's work:	Planetary digest, data from a planet, choice of planets
	Today's work:	
	Roadblocks:	GitHub and VS Code config
	Comments:	
Nicholas Kroeger	Yesterday's work:	Pics cats, petfinder API, specific pages with details
	Today's work:	
	Roadblocks:	Not knowing how to use the API
	Comments:	
Parker Van Every	Yesterday's work:	Movie database, weather database with 7 day forecast
	Today's work:	
	Roadblocks:	Time
	Comments:	
Ryan Buchanan	Yesterday's work:	Screaming Fire Kittens, detailed kitten page, kitten images
	Today's work:	
	Roadblocks:	Time
	Comments:	

Samuel Kuhn	Yesterday's work:	Chemical elements, initial wireframe
	Today's work:	
	Roadblocks:	Not knowing API request
	Comments:	
Taylor Billingsley	Yesterday's work:	Abstract, galaxy of cupcakes, agile sdlc
	Today's work:	
	Roadblocks:	GitHub, Git repo
	Comments:	

DAY 4 - 03/09

Name	Item	03/09
Jeff Janes	Yesterday's work:	Finished most layout found and setup planetary API
	Today's work:	Fine tuning CSS bit of coding for the interesting facts section
	Roadblocks:	Flex (CSS) is a bit new and need to figure out implementation
	Comments:	
Nicholas Kroeger	Yesterday's work:	Implemented wireframe, general design of homepage
	Today's work:	Complete home page, work on api implementation, make alt. pages
	Roadblocks:	Figuring out API, re-doing finnicky code (box model not functioning as expected)
	Comments:	
Parker Van Every	Yesterday's work:	Worked on CSS "Golden" template, styling design
	Today's work:	Implement video game API Complete HTML and JS code
	Roadblocks:	Haven't yet settled on API, weather, video game
	Comments:	
Ryan Buchanan	Yesterday's work:	Completed draft (including wireframe, content, navigation, pages and assets) of initial cat website
	Today's work:	Implement API code for cat breeds Revise and complete website draft for submission as Project 0
	Roadblocks:	Implementing API code for cat breeds
	Comments:	

Samuel Kuhn	Yesterday's work:	I made my first API call to the periodic table API
	Today's work:	Today I am going to develop the structure for my HTML pages based off of my wireframing
	Roadblocks:	None that I can see at this point
	Comments:	
Taylor Billingsley	Yesterday's work:	Working on API, shows daily NASA photos, pulling an API key Used different API syntax than shared by Ethan
	Today's work:	Implement fully functional APis and overall webiste refine
	Roadblocks:	Need to get the API working with 6 buttons
	Comments:	

DAY 5 - 03/10

Name	Item	03/10
Jeff Janes	Yesterday's work:	Layout finished; CSS 95% complete; API 100% complete
	Today's work:	Today I working on the last little bell to the site it is 100% functional and could be turned in as is but just trying to make it a bit better.
	Roadblocks:	Sometimes the javascript errors are a bit nondescript and I have to try and figure them out as well
	Comments:	
Nicholas Kroeger	Yesterday's work:	Finish CSS, setup github directory
	Today's work:	Complete API implementation, Use append/remove to reactively change information on page with JS
	Roadblocks:	Uncomfortable with API and certain JS methods
	Comments:	
Parker Van Every	Yesterday's work:	Achieved MVP for application (Successfully API call, data display)
	Today's work:	Adding additional features such as more displayed data
	Roadblocks:	Indecisiveness and actually understanding what we learned and physically putting it into practice
	Comments:	
Ryan Buchanan	Yesterday's work:	Completed initial fully functional MVP. API request is working, have flexbox attribute on nav bar and JS event within the API request
	Today's work:	Review and revise Project 0 - code cleanup

	Roadblocks:	Still have question on API and event implementation
	Comments:	
Samuel Kuhn	Yesterday's work:	Created an object for information to share about specific elements + images; Add event listener to element select box
	Today's work:	Flex box style header, footer and main info; Further CSS styling
	Roadblocks:	None at the moment
	Comments:	
Taylor Billingsley	Yesterday's work:	Working on project aesthetics, pulling an additional Futurama API for my second button, working on Syntax
	Today's work:	Work on flex box, add another image to the background, try to add additional API
	Roadblocks:	N/A
	Comments:	

WEEK 1 - RETROSPECTIVE

Name	Item	03/13
Jeff Janes	Things you did well	Completed HTML CSS and JS course work with a wireframe and P0
	Things you can improve on	there are some more obscure terms and aspects of Javascript that I had not really seen before so I need to brush up on those
	Any user stories that are unresolved	Getting the API for the challenges to process correctly
	Comments	We built up our communication skills as a team to a point where we are becoming more productive
Nicholas Kroeger	Things you did well	Completed CSS and organization, had a good idea of what I wanted for my website through wireframes
	Things you can improve on	Time management- implementation of APIs, had to use a very simple API due to lower understanding
	Any user stories that are unresolved	Technically none, but had to drop intended features due to time constraints
	Comments	
Parker Van Every	Things you did well	Was successful in doing deep-dive during self-studying to figure out problems as well as fully learn concepts I was hazy on before
	Things you can improve on	Took too long to choose API, need to balance other jobs with this one
	Any user stories that are unresolved	No additional user stories unresolved but could have added more features

	Comments	
Ryan Buchanan	Things you did well	My KittyHub repo and VS Code project turned ou better than I expected
	Things you can improve on	I really need some more practice on my JavaScript Need to form a better study stategy for quiz preparation Would like to get a better idea of QC question to improve prep
	Any user stories that are unresolved	
	Comments	
Samuel Kuhn	Things you did well	I quickly met the base requirements such as getting an API request
	Things you can improve on	Following my SDLC steps closer, especially following my own wireframe
	Any user stories that are unresolved	Adding an element to the info section of my site without it duplicating on second select
	Comments	
Taylor Billingsley	Things you did well	Implementing the API into the first three buttons for my HTML document
	Things you can improve on	Flex-Box maneuvering: need to work on flex-box orientations for my document + webpage design
	Any user stories that are unresolved	Adding additional API calls to the other three buttons of my HTML document
	Comments	Things DoneWell: Communication during our stand-ups was clear and focused; Improvements: We could work on uploading more information to Trello this week
Group	Things you did well	 We collaborated well to each other to make sure every one had a functioning API Completed HTML CSS and JS course work with a wireframe and P0 Helping each other overcome issues, especially related to API Requests – big kudos to Jeff and Ryan; Making big decisions earlier in the design process such as the API to use for P0 Communication during our stand-ups was clear and focused We were very comfortable collaborating even though we don't know each other well
	Things you can improve on	We could work on uploading more information to Trello this weekMade some design decisions and steps earlier

Week 2

DAY 6 - 03/13

Name	Item	03/13
Jeff	Yesterday's work:	Worked on and completed several challenges and trying to use GIT mor regularly
	Today's work:	Starting the SDLC on Project 1 take our quiz and answer some QC questions
	Roadblocks:	I found shortcoming with the source control in vscode and in the GIT there seemed to be a disconnect and it caused some delays could have been that I am just not totally comfortable with each tool yet
	Comments:	
Nick	Yesterday's work:	Project presentation, light studying
	Today's work:	Quizzing/progress reports
	Roadblocks:	Noon is no longer noon, DST as normal is dumb. Cannot find location of professionlism intro video. Have to leave a bit early today ~5:15-5:30
	Comments:	
Parker	Yesterday's work:	Completed P0, studied notes for QC
	Today's work:	Complete quizzes, complete QC, complete video introduction
	Roadblocks:	lack of sunlight from time change makes mornings rough
	Comments:	
Ryan	Yesterday's work:	Completed Web dev code challenges for Week 1 (Wednesday) I - VII Created a Quizlet to help study for quizzes and QC questions
	Today's work:	Complete quizzes Complete 1:1 evaluations
	Roadblocks:	The scope of materials does seem a bit overwhelming. Found that coding challenges were taking more time than available so did not complete Thursday's
	Comments:	
Sam	Yesterday's work:	Completing styling on P0 website; practicing QC questions in Lab
	Today's work:	Gather P1 requirements, analyze and begin P1 design;
	Roadblocks:	Had a bug with P0: not sure how to cleanly add elements on select element change event without duplicating elements on second select
	Comments:	
Taylor	Yesterday's work:	QC Prep, Working on coding challenges, RevaturePro review for

	Salesforce curriculum + previous material
Today's work:	QC Assessment, Salesforce Material Reading/Workthrough, etc.
Roadblocks:	N/A
Comments:	

DAY 7 - 03/14

Name	Item	03/14
Jeff	Yesterday's work:	I worked on trailhead and took the quizzes I managed to finish all the badges he assigned and actually started a new badge for GIT
	Today's work:	Hopefully starting the SDLC on P1 and continuing on the GIT trailhead
	Roadblocks:	thinking about P1
	Comments:	
Nick	Yesterday's work:	Trailhead studying, html/css/js quizzes
	Today's work:	1:1, QC studying, continue trailhead given time
	Roadblocks:	unable to start p1
	Comments:	
Parker	Yesterday's work:	Worked on trailhead badges, studied for QC
	Today's work:	QC, study last week's content
	Roadblocks:	Confused some of terminology from last week's content
	Comments:	
Ryan	Yesterday's work:	Completed initial Week 1 HTML and CSS evaluations Begin intro Salesforce badges Prep for QCs
	Today's work:	Continue Salesforce introductory badges Prep for QCs
	Roadblocks:	Nervousness and uncertainty with QCs Failed JS evaluations
	Comments:	
Sam	Yesterday's work:	Assessments; Reading through Trailhead material – got to half-way through Salesforce Platform Basics
	Today's work:	QC; I really want to begin requirements gathering for P1

	Roadblocks:	Been occupied with assessments and required work – haven't had time to dive into P1; Don't have any information on P1 to begin gathering requirements
	Comments:	
Taylor	Yesterday's work:	Completed initial Week 1 HTML and CSS evaluations Begin intro Salesforce badges Prep for QCs
	Today's work:	Traveling
	Roadblocks:	Traveling
	Comments:	

DAY 8 - 03/15 - Wednesday

Name	Item	03/15	
Jeff	Yesterday's work:	Worked on GIT badge on Trailhead and then studied for QC and worked on trello kanban board	
	Today's work:	trailhead head badges and dex 4 and trello board	
	Roadblocks:	anxiety on the first QC and not knowing salesforce	
	Comments:		
Nick	Yesterday's work:	1:1, studying, QC, intro to DEX403	
	Today's work:	Trailhead, dex403 training, maybe begin project 1, discuss project 1	
	Roadblocks:	do not know Salesforce yet to make any significant progress on p1	
	Comments:		
Parker	Yesterday's work:	Studied for QC, had QC, started DEX403	
	Today's work:	Trailhead, DEX403, P1 progress	
	Roadblocks:	Need to progress in Salesforce	
	Comments:		
Ryan	Yesterday's work:	: Completed study for QC -> Passed QC Continued Trailhead study and badge training	
	Today's work:	Continue work on Salesforce introduction Begin work on Entity Relational Databases Refine Project 1 Trello board	
	Roadblocks:	None thus far	
	Comments:		
Sam	Yesterday's work:	Work on Trailhead badges; QC; Start Kanban Board for P1	

	Today's work:	Get a shared Salesforce Org setup for P1
	Roadblocks:	
	Comments:	
Taylor	Yesterday's work:	Worked with Jeff on the Trello Application's organization
	Today's work:	Complete my last Salesforce badge, read Rev Pro's Salesforce information,
	Roadblocks:	N/A
	Comments:	

DAY 9 - 03/16 - Thursday

Name	Item	03/16	
Jeff	Yesterday's work:	Worked on dex and looked at the project spreadsheet and made some adjustments to the trello scrumban board I also worked on a few of the challenges	
	Today's work:	continue with DEX and the project spread sheet and badges	
	Roadblocks:	No real roadblocks that I can really remember other than running out f time	
	Comments:		
Nick	Yesterday's work:	Began work on 403/salesforce intro, finished required trailheads	
	Today's work:	Begin design phase of P1, decide what parts to give to any given member, continue salesforce training	
	Roadblocks:	N/A	
	Comments:		
Parker	Yesterday's work:	Worked on Trailhead, Salesforce exercises for DEX403	
	Today's work:	DEX403, P1 progress, possibly Trailhead	
	Roadblocks:	None	
	Comments:		
Ryan	Yesterday's work:	Completed intro to Salesforce UI Began research for ERD development Complete review of Project 1 requirements and actionables Added to Trello board	
	Today's work:	Draft a ERD document - LucidChart Assign ERD objects rectangles Assign Analysis doc and begin drafting Compare tools/technology for P1???	
	Roadblocks:	Communication channel needs refinement	

	Comments:		
Sam	Yesterday's work:	Setup Amplifier Training Playground; Salesforce lessons 1 and 2	
	Today's work:	Checkout ERD with Ryan	
	Roadblocks:	Not clear on what the ERD will diagram/how to proceed with P1 before the ERD is done	
	Comments:		
Taylor	Yesterday's work:		
	Today's work:	Working on coding challenges, RevPro information, Getting oriented with P1	
	Roadblocks:	N/A	
	Comments:		

DAY 10 - 03/17 - Friday

Name	Item	03/17	
Jeff	Yesterday's work:	Worked Dex and use cases and did scrumban board	
	Today's work:	continue with DEX and the project spread sheet and badges	
	Roadblocks:	never got a chance to get work on badges so time	
	Comments:		
Nick	Yesterday's work:	Dex403/salesforce training, Brief use case analysis beginning	
	Today's work:	Continue use case analysis, 'sprint' retrospective	
	Roadblocks:	This week's sprint was pretty sparse due to attempting to do so while in the beginning of learning SF	
	Comments:		
Parker	Yesterday's work:	Studied Salesforce Notes, trailhead badge	
	Today's work:	Study notes, trailhead badges, P1 work	
	Roadblocks:	Confused on some SF terms still	
	Comments:		
Ryan	Yesterday's work:	Complete first draft of ERD Added documents to Firehawks GitHub repo Completed two chapters of Salesforce basic training	
	Today's work:	Review, revise and submit ERD (with Taylor) Update Firehawks GitHub repo with ERD and docs	

		Better communication channel needed - resolved during	
	Roadblocks:	standup	
	Comments:		
Sam	Yesterday's work:	Homework Exercise 4-6; Studied Salesforce Notes	
		Review the ERD with the Team	
	Today's work:	Review use case analysis with Nick; Select my use cases; P1 Retrospective	
	-	Retrospective	
	Roadblocks:		
	Comments:		
Taylor	Vaetarday'e work:	Worked on ERD with Ryan, doing homework exercises for sections 4-5 and 4-6,	
	resterday 5 Work.	·	
		Completing coding challenges for this week, reviewing this week's Salesforce material, Getting acquainted with the	
	Today's work:	Analysis, etc.	
	Roadblocks:	Coordinating this with today's schedule	
	Comments:		

WEEK 2 - RETROSPECTIVE

*****	Week 2 -	Velocity:	*********