

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

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 finnick 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 website 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:	

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 professionalism 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:	