

Sprint 2 Plan  
CryptoTracker  
CryptoTracker Developers  
February 5th, 2018

**Sprint 2 Goal:**

For sprint 2, we need to focus on setting up the base website that can call currency information.

**Task Listing/User Story:**

*User Story 1:* As a user, I want to be able to track the prices of all cryptocurrencies. (5)

- Connect just Bitcoin's information
- Work on connecting the rest of the API so we can collect all the data

*User Story 2:* As a user, I want to view prices in an easy to read format (3)

- Create a table to display the information
- Connect the information and the table

*User Story 3:* As a user, I want to be able to monitor price trends with graphs (13)

- Think of visually pleasing ideas on how to display the information
- Create said tables w/out the information
- Connect the data to the tables

**Team Roles:**

Alex Au - Product Owner/Developer

Kianna Mark -Developer

Alex Lim - Scrum Master/Developer

William Chan - Developer

Drew Caltagirone - Developer

**Initial Task Assignments:**

Alex Au - Focus on backend, User Story 1

Kianna Mark - Focus on front end, User story 2

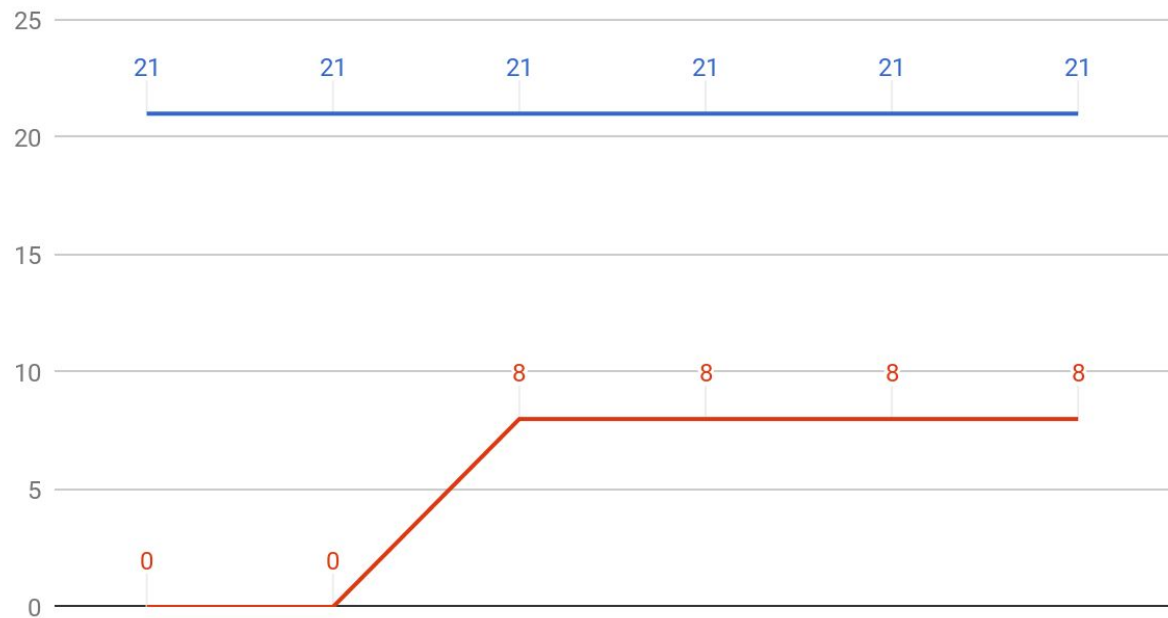
Alex Lim - Focus on front end, User story 2

William Chan - Focus on front end, User story 3

Drew Caltagirone - Focus on backend, User Story 1

## Burnup Chart:

### Sprint 2 Burnup Chart



## Scrum Board:

User Story	To Do	In Progress	Done
<i>User Story 1:</i> As a user, I want to be able to track the prices of all cryptocurrencies. (5)		<ul style="list-style-type: none"><li>- Work on connecting the rest of the API so we can collect all the data</li></ul>	-Connect just Bitcoin's information
<i>User Story 2:</i> As a user, I want to view prices in an easy to read format (3)	<ul style="list-style-type: none"><li>- Connect the information and the table</li></ul>	<ul style="list-style-type: none"><li>- Create a table to display the information</li></ul>	

<i>User Story 3:</i> As a user, I want be able to monitor price trends with graphs (13)	<ul style="list-style-type: none"> <li>- Create said tables w/out the information</li> <li>- Connect the data to the tables</li> </ul>	<ul style="list-style-type: none"> <li>- Think of visually pleasing ideas on how to display the information</li> </ul>	
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**Scrum Times:**

Monday 9:05-9:20AM

Wednesday 9:05-9:20AM

Friday 9:05-9:20AM