










T	Key	Summary	Reporter	Assignee	P	Status	Resolution	Due	Original Estimate	Remaining Estimate
	FLAS-24	As a developer, I want to pick the correct machine learning algorithm, so that our program can categorize the data categories.	Bonita Galvan	Victoria Law		<div>DONE</div>	Done	2h		0h
	FLAS-22	As a developer, I want to parse the datasets, so that I can use the information in machine learning algorithms.	Bonita Galvan	Joey Buelow		<div>DONE</div>	Done	20h		0h
	FLAS-20	As a frontend developer, I want to be able to access dummy data, in order to use to work on creating the UI/UX.	Bonita Galvan	Tanner Villarete		<div>DONE</div>	Done	8h		0h
	FLAS-19	As a backend developer, I want a framework written for the API, so that coding later will be easier.	Bonita Galvan	Kent Tran		<div>DONE</div>	Done	8h		0h
	FLAS-18	As a frontend developer, I want be able to connect to the API, so that so we can access data from the backend.	Victoria Law	Tanner Villarete		<div>DONE</div>	Done	6h		0h