













T	Key	Summary	Reporter	Assignee	P	Status	Resolution	Due	Original Estimate	Remaining Estimate
	FLAS-44	As a developer, I want to be able to return an API call with the formatted JSON file to the front-end developer.	Victoria Law	Victoria Law		<div>DONE</div>	Done		10h	6h
	FLAS-43	As a backend developer, I want to be able to utilize a file storage system, so that I can use it to store data classification iterations.	Bonita Galvan	Joey Buelow		<div>DONE</div>	Done		8h	2h
	FLAS-32	As a data analyst, I want to be able to upload an ontology to improve the data classification process.	Bonita Galvan	Tanner Villarete		<div>TO DO</div>	Unresolved		6h	6h
	FLAS-31	As a backend developer, I want to have a machine learning model that I can use during implementation and build upon.	Bonita Galvan	Bonita Galvan		<div>TO DO</div>	Unresolved		10h	10h
	FLAS-30	As a developer, I want a streamline tag system, so that the front and back end systems are able to interpret and understand the users' input.	Bonita Galvan	Kent Tran		<div>TO DO</div>	Unresolved		16h	16h
	FLAS-21	As a developer, I want to upload multiple datasets, so that our system can learn to classify and merge multiple datasets.	Bonita Galvan	Tanner Villarete		<div>DONE</div>	Done		8h	8h