Requirement ID	Description	Story Points	Priority	Sprint Number
1	Set up web app interface	13	1	
2	Implement support for linear regression	2	1	
3	Implement prediction output for a batch of data, once the model is trained	1	1	
4	Implement a foolproof detection module to avoid wrongful or non-standard data feed	2	1	
5	Train model	1	1	
6	Test Suite	8	1	
7	Support different kinds of inputs (csv, folders, etc.)	3	1	
8	Deploy frontend to hosted service	3	2	
9	Deploy backend computing and storage to a cloud provider	3	2	
10	Implement basic serialized model output	1	2	
11	Create python API for interacting with the service	5	2	
12	Output metrics (loss, accuracy, graphs, convolutional matrix, etc.)	3	2	
13	Set up database	13	3	
14	Add MNIST handwriting number data for demo and testing	2	3	
15	Account Support	13	3	
16	Add explanations of what each model does	1	3	
17	Options for Losses and Optimizers	5	3	
18	Options for models/layers	5	3	
19	Retrain models on different datasets	5	3	
20	Hyperparameters support	2	4	
21	Create their own model using different layers	5	4	
22	Support for different machine learning libraries (Pytorch, TensorFlow, etc.)	8	4	
23	Support shape of model (custom layers, custom blocks, model flow)	8	4	
24	Foolproof module to detect wrongfully pre-processed data and tell people to change it before feeding into ML module	8	5	
25	Support Reinforcement Learning	13	5	

26	Add optional pre and post processing	8	5	
27	Pay for storage and faster computing	3	5	
28	Make example models to show how the site should be used	3	5	
29	Functional regression support (sine, sigmoid, etc)	3	5	
30	Add premium hyperparameter tuning	8	5	
31	Support for tranining external AIs	8	5	