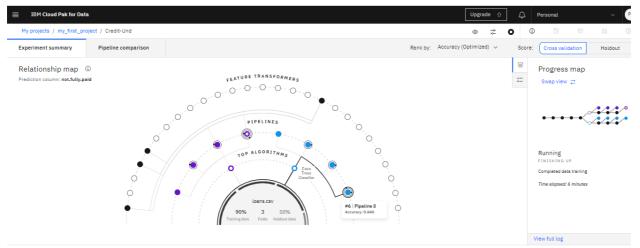
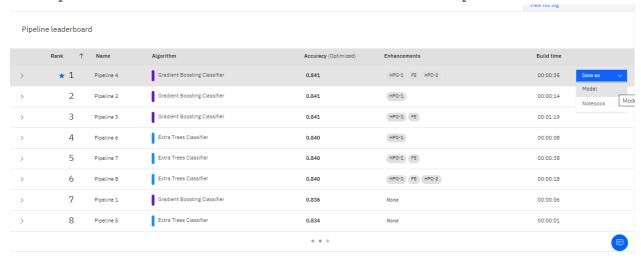
Deploying a model from Auto AI

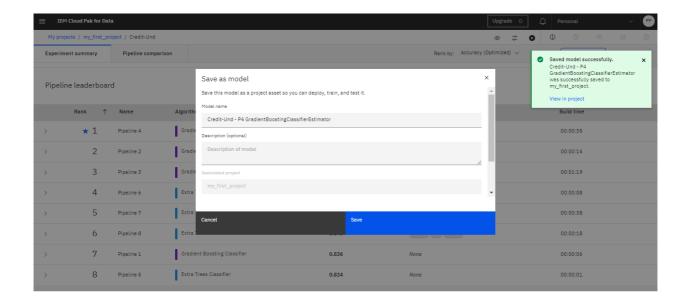
1. Go to the Auto AI Experiment which has finished training. The page will look similar to one in the picture.



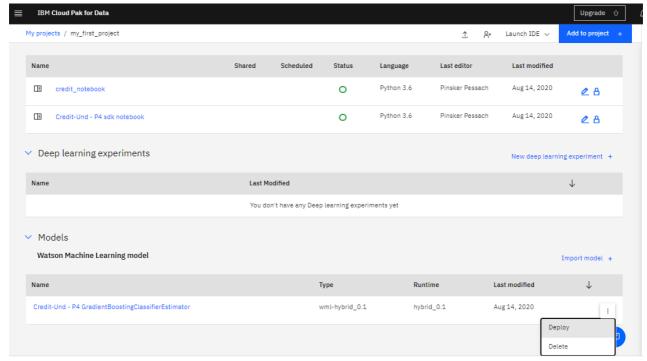
2. Scroll down and you will be able to see the pipelines created while training. Choose the best one (it will be already sorted on the performance and given a rank). On the right side you will see option to "Save as Model". Click on it to proceed



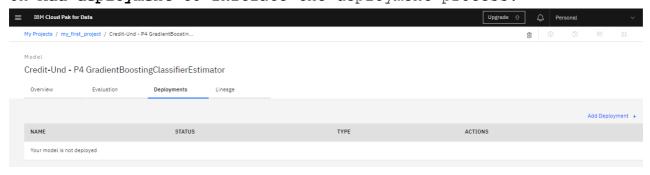
3. A pop up will come to set the name for the saved model. Change it if needed and proceed by clicking "Save"



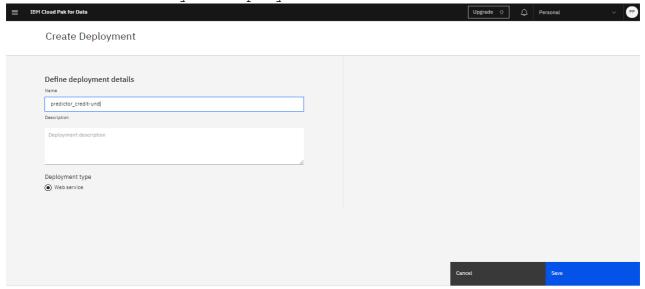
4. Go back to asset page of project page. Under Models, you will be able to see the saved model. Click on the options to see button to Deploy. To proceed with deployment, click on "Deploy"



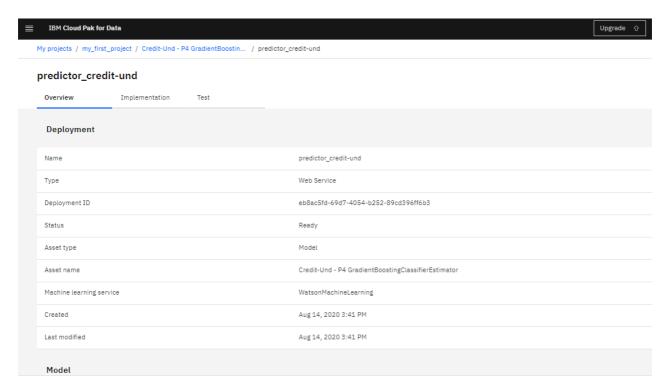
5. You will be taken to a page similar to the one below. Click on **Add deployment** to initiate the deployment process.



6. Give a name to your deployment and click on "Save"



7. It will take a while to get it deployed. Upon completion you will be able to see the overview, implementation and test options.



On implementation you can see the endpoint of the web service and code snippets in various languages to use it in the client system.

