Name: Shivam Tawari

Rollmo: A-58

Subject: Cloud Computing

Aim: Open end: Explose cloud based machine learning using Microsoft Azure cloud (Nicrosoft Machine Learning Studio)

Theory:

Azure Machine Learning Studio:

Azure Machine Learning Studio is webbased integrated development

environment (IDF) for developing

data experiment . It is claving

knit with the rest of Azureza

claud services and that simplifies

development and deployment and

deployment of machine learning

models and services.

Aruse Machine reasoning is a cloud service for accelerating and managing the machine learning project difecycle.

you can create in Axure Machine Leaving or use a model built from en open-source photosom, such as PyTorch, tensasticus, ors Scikit-18000. Mops tools help you manitos, retrain, and redeplacy models. Data scientists and Mr engineers will tind tools to accelerate and automate their day - to - day waskfrows -Application developers will find tools for integrating models into applications or services. Conclusion: Hence, we have successfully implemented expressing cloud based machine leavining using Microsoft Mochine hearning Studio.

Practical - 9

Name: Shivam Tawari

Roll no: A-58









