Prediction using Supervised ML
(Level – Beginner)

#1

- Predict the percentage of an student based on the no. of study hours.

- This is a simple linear regression task as it involves just 2 variables.

- You can use R, Python, SAS Enterprise Miner or any other tool

- Data can be found at http://bit.ly/w-data

- What will be predicted score if a student studies for 9.25 hrs/ day?

- Sample Solution : https://bit.ly/2HxiGGJ

- Task submission:
  1. Host the code on GitHub Repository (public). Record the code and output in a video. Post the video on YouTube
  2. Share links of code (GitHub) and video (YouTube) as a post on **YOUR LinkedIn profile**, not TSF Network.
  3. Submit the LinkedIn link in Task Submission Form when shared.