Peer Review – Group1_CA4

1) **Run decentralized gradient descent (Algorithm 1) with 10 workers.**
    - SVM classifier is implemented correctly, the codes are well-structured.
    - It would be great if more explanations are given, e.g. why the convergence against R=0.1 and R=100 are the same?
    - An efficient approach to improve the robustness of Algorithm 1 is clearly addressed.

2) **Consider a two-star topology with communication graph (1,2,3,4)-5-6-(7,8,9,10) and run decentralized subgradient method.**
    - It would be nice if the reasons behind the plots (R differs from 1000, 10000, and 100000) are given.

3) **Assume that we can protect only three workers in the sense that they would always send the true information. Which workers you protect in Algorithm 1 and which in the two-star topology, running decentralized subgradient method?**
    - Protection methods are clearly addressed.
    - It could be better if specify the “other nodes” and provide reasons.