Project #1

1. You need to select one of the two projects using the data that could be accesses by the links:

[https://archive-beta.ics.uci.edu/dataset/763/land+mines-1](https://nam12.safelinks.protection.outlook.com/?url=https%3A%2F%2Farchive-beta.ics.uci.edu%2Fdataset%2F763%2Fland%2Bmines-1&data=05%7C01%7Clkhinkis%40buffalo.edu%7C6af320f4d9b845ad1cd508db2e25e325%7C96464a8af8ed40b199e25f6b50a20250%7C0%7C0%7C638154512500428824%7CUnknown%7CTWFpbGZsb3d8eyJWIjoiMC4wLjAwMDAiLCJQIjoiV2luMzIiLCJBTiI6Ik1haWwiLCJXVCI6Mn0%3D%7C3000%7C%7C%7C&sdata=TeRVLut9vvOABGooPtgxqUvbK5vnxjPrlBFGK8Ah6Y0%3D&reserved=0)

[https://archive.ics.uci.edu/ml/datasets/Exasens](https://nam12.safelinks.protection.outlook.com/?url=https%3A%2F%2Farchive.ics.uci.edu%2Fml%2Fdatasets%2FExasens&data=05%7C01%7Clkhinkis%40buffalo.edu%7C6af320f4d9b845ad1cd508db2e25e325%7C96464a8af8ed40b199e25f6b50a20250%7C0%7C0%7C638154512500428824%7CUnknown%7CTWFpbGZsb3d8eyJWIjoiMC4wLjAwMDAiLCJQIjoiV2luMzIiLCJBTiI6Ik1haWwiLCJXVCI6Mn0%3D%7C3000%7C%7C%7C&sdata=8tMDUrbNFmlQ3ym%2ByEUzL9tg9T9eRaxBQvLKKoplZwM%3D&reserved=0)

1. I don’t specify the details of the method(s) to be used in order to make this project closer to the ones routinely faced by the professionals. Your task is to elucidate useful information using the methods learned in this course or, generally, any appropriate method(s).
2. Project submission format. The following documents must be submitted:
3. The project report must have all details about the project including the dataset, approach, any findings, results, and conclusion. This is a pdf file.
4. A rmd file having the code for the projects
5. Pdf file which is the pdf of the knit rmd file.

The project is due on 4/23.