

List of reports produced:

1. [https://github.com/nayanarora/timeSeries\\_storeSales/blob/main/FINAL\\_REPORT.pdf](https://github.com/nayanarora/timeSeries_storeSales/blob/main/FINAL_REPORT.pdf)
2. [https://github.com/nayanarora/PD/blob/main/final\\_project.ipynb](https://github.com/nayanarora/PD/blob/main/final_project.ipynb)
3. <https://github.com/nayanarora/topicModeling/blob/main/Report.pdf>
4. [https://github.com/nayanarora/AI-ML/blob/main/Predict\\_Parkinsons.pdf](https://github.com/nayanarora/AI-ML/blob/main/Predict_Parkinsons.pdf)
5. [https://github.com/11522-24S1-03/DisasterClassification\\_HumanDetection/blob/main/11522-24S1-03-FINAL\\_REPORT\\_1.docx](https://github.com/11522-24S1-03/DisasterClassification_HumanDetection/blob/main/11522-24S1-03-FINAL_REPORT_1.docx)
6. [https://github.com/nayanarora/AI-ML/blob/main/Assignment3\\_IRM.pdf](https://github.com/nayanarora/AI-ML/blob/main/Assignment3_IRM.pdf)
7. [https://github.com/ExemplaryEnergy/Precipitation-project/blob/main/Papers/Reports\\_Produced/APSRC2024\\_abstract\\_disaggregation\\_blind.pdf](https://github.com/ExemplaryEnergy/Precipitation-project/blob/main/Papers/Reports_Produced/APSRC2024_abstract_disaggregation_blind.pdf)
8. <https://github.com/HarrisonOates/Precipitation-Paper/blob/main/sn-article.pdf>

These are the papers I have worked on in the last year. Thank you for your time and consideration.