

Throughout the semester, I have learned a plethora of skills that will support me throughout my entire career. Here's a list of a few skills that I have gained through this Machine Learning course.

Technical Skills:

- Python, including libraries sklearn, seaborn, numpy, pandas, keras, tensorflow.
- R, including statistical and ML commands and models.
- Git, through GitHub and maintaining a portfolio.

Soft Skills:

- Communication, through working in a group with other team members to complete a ML project.
- Time-management, through distributing my time to complete the projects for this course and assignments for other courses.
- Problem-solving, through finding difficulties when completing my ML projects and assignments and trying to find ways to solve these difficulties, such as finding online resources that assisted me in running different libraries in Python and R.
- Ability to work independently, through completing the majority of the projects for this course by myself and being able to solve problems on my own.