Google data analytics professional certificate		
Course 1:	Foundations: Data, Data, Everywhere	
Course 2:	Ask Questions to Make Data-Driven Decisions	
Course 3:	Prepare Data for Exploration	
Course 4:	Process Data form Dirty to Clean	
Course 5:	Analyze Data to Answer Questions	
Course 6:	Share Data Through the Art of Visualization	
Course 7:	Data Analysis with R programming	
Course 8:	Google data Analytics Capstone: Complete a Case Study	https://github.com/pstmps/GoogleDataAnalyticsCapstone
Extra 1:	Get Started With Tableau interactive project	
Extra 2:	Prepare, Clean, Transform, and Load Data using Power BI	
Extra 3:	Application of Data Analysis in Business with R Programming	
Mathematics for Machine Learning and Data Science Specialization (ongoing)		
Course 1:	Linear Algebra for Machine Learning and Data Science	
Course 2:	Calculus for Machine Learning and Data Science	
Deeplearning.ai Deep Learning Specialization		
Course 1:	Neural Networks and Deep Learning	
Course 2:	Improving Deep Neural Networks: Hyperparameter Tuning, Regularization and Optimization	
Course 3:	Structuring Machine Learning Projects	
Course 4:	Convolutional Neural Networks	
Course 5:	Sequence Models	
Deeplearning.ai Generative Adversarial Networks (GANs) Specialization		
Course 1:	Build basic GANs	
Course 2:	Build better GANs	
Course 3:	Apply GANs	
Deeplearning.ai Tensorflow Developer Professional Certificate (ongoing)		
Course 1:	Introduction to Tensorflow	
Course 2:	Convolutional Neural Networks in Tensorflow	
Course 3:	Natural Language Processing in Tensorflow	

Extra	Math for Data Science Masterclass
Extra	Ultimate Rust Crash Course

https://github.com/pstmps/Certificates