

Completed Coursera Courses – ID: Heng-Ru May Tan

Improving Deep Neural Networks: Hyperparameter tuning, Regularization and Optimization https://www.coursera.org/account/accomplishments/verify/BQPHJVX78N7M	deeplearning.ai Grade: 100.0%
Structuring Machine Learning Projects https://www.coursera.org/account/accomplishments/verify/SUBCEVFNH8DU	deeplearning.ai Grade: 100.0%
Neural Networks and Deep Learning https://www.coursera.org/account/accomplishments/verify/RG6MUSW2GQ9Z	deeplearning.ai Grade: 100.0%
Practical Machine Learning https://www.coursera.org/account/accomplishments/verify/HD5LN9W53PGE	Johns Hopkins University Grade: 100.0%
Regression Models https://www.coursera.org/account/accomplishments/verify/3XCZKPNGLCWM	Johns Hopkins University Grade: 100.0%
Statistical Inference https://www.coursera.org/account/accomplishments/verify/JDLWYZY83T	Johns Hopkins University Grade: 100.0%
Reproducible Research https://www.coursera.org/account/accomplishments/verify/5MP3KYWDWZ	Johns Hopkins University Grade: 100.0%
Exploratory Data Analysis https://www.coursera.org/account/accomplishments/verify/NFTXG9BD7U	Johns Hopkins University Grade: 100.0%
Getting and Cleaning Data https://www.coursera.org/account/accomplishments/verify/4RNWY5S6QR	Johns Hopkins University Grade: 100.0%
R Programming https://www.coursera.org/account/accomplishments/verify/N3TB29KBM5	Johns Hopkins University Grade: 100.0%
The Data Scientist's Toolbox https://www.coursera.org/account/accomplishments/verify/8G6DBWH3L8	Johns Hopkins University Grade: 100.0%