

Please find Academic Transcript and Certificates:

## Certificates:

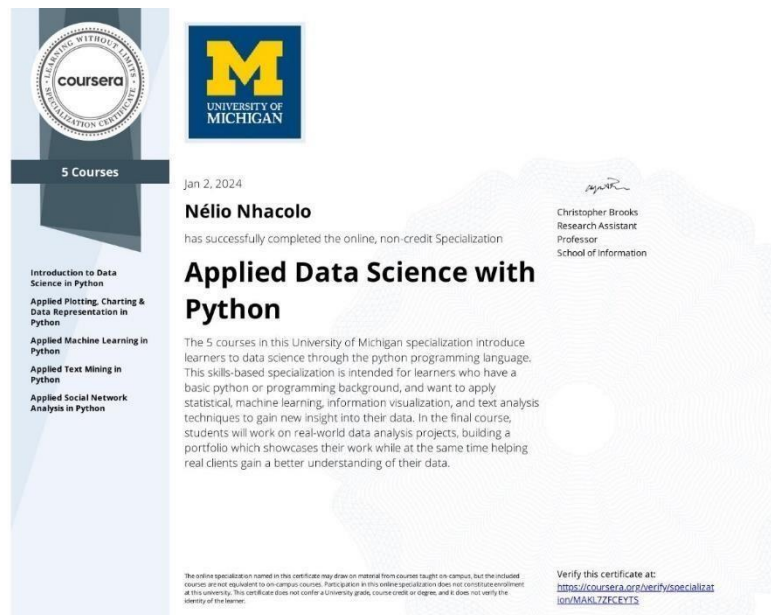
### HIGHER CERTIFICATE IN INFORMATION SYSTEMS ENGINEERING:



## The Data Science Course: Complete Data Science Bootcamp:



## Applied Data Science with Python (Specialization):



## Introduction to Data Science in Python:



## Applied Plotting, Charting & Data Representation in Python:



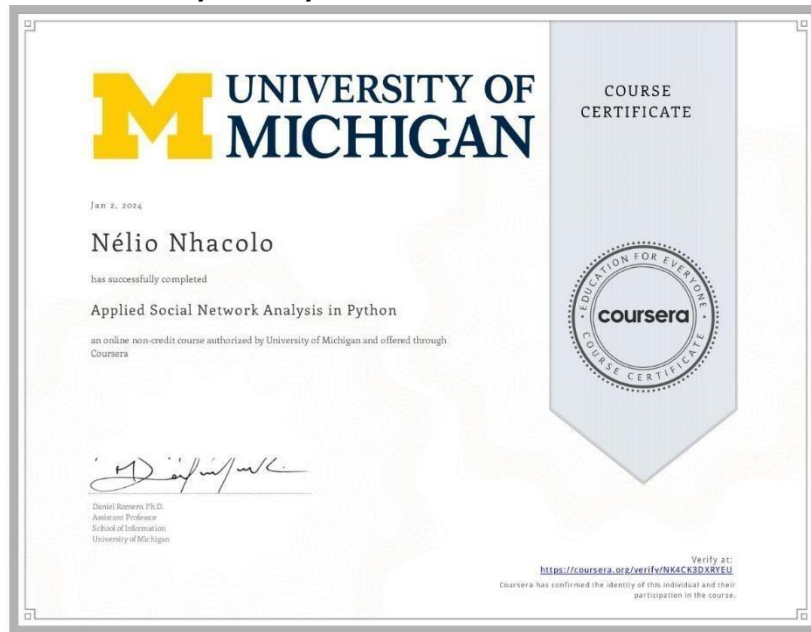
## Applied Machine Learning in Python:



## Applied Text Mining in Python:



## Applied Social Network Analysis in Python:



## Mathematics for Machine Learning Specializations



## Mathematics for Machine Learning: Linear Algebra:

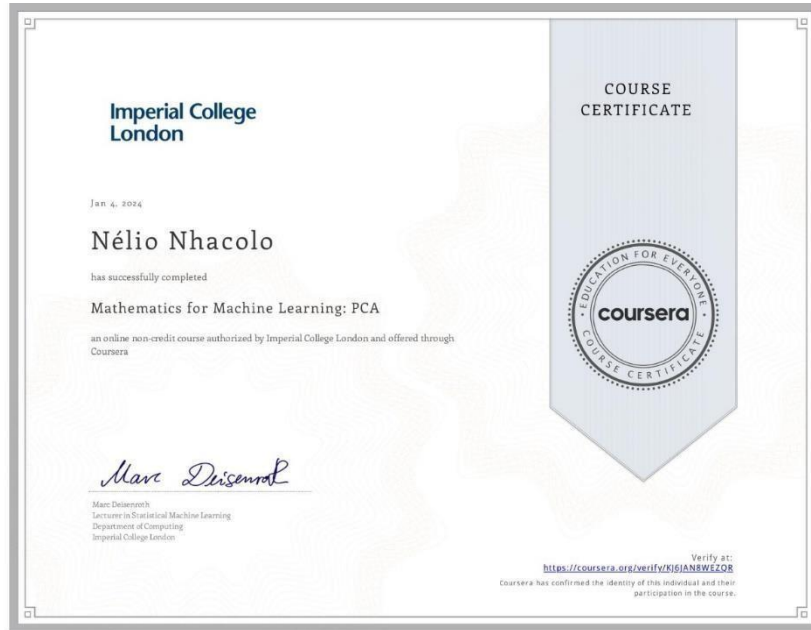


## Mathematics for Machine Learning: Multivariate Calculus:





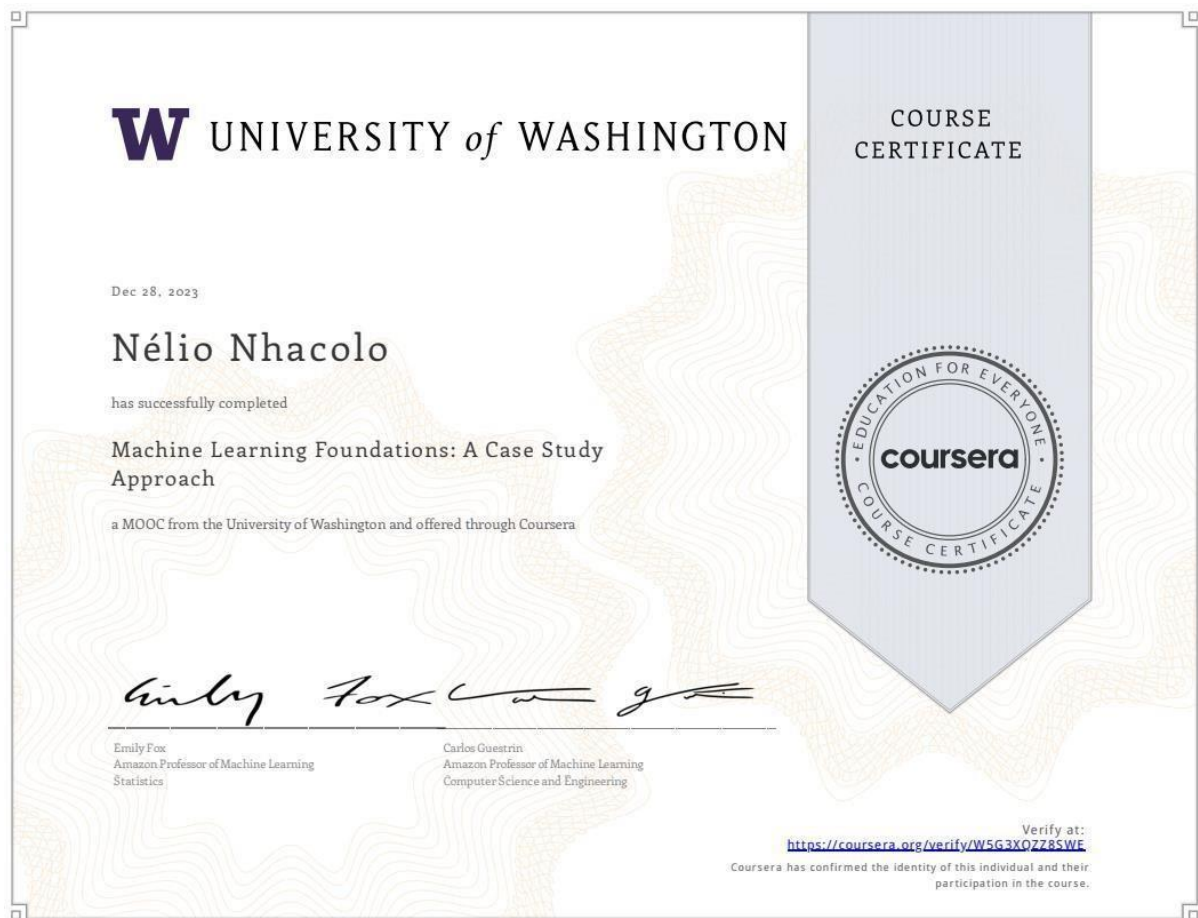
## Mathematics for Machine Learning: Principal Component Analysis:



## Data Science Math Skills:



## Machine Learning Foundations: A Case Study Approach:



### Applied Social Network Analysis in Python

University of Michigan  
Grade Achieved: 96.26%



### Introduction to Data Science in Python

University of Michigan  
Grade Achieved: 97%



### Mathematics for Machine Learning: PCA

Imperial College London  
Grade Achieved: 98.62%



### Mathematics for Machine Learning: Multivariate Calculus

Imperial College London  
Grade Achieved: 99.25%



### Applied Machine Learning in Python

University of Michigan  
Grade Achieved: 90.17%





### Machine Learning Foundations: A Case Study Approach

University of Washington

Grade Achieved: 96.34%



### Data Science Math Skills

Duke University

Grade Achieved: 91.98%



### Applied Text Mining in Python

University of Michigan

Grade Achieved: 92.08%



### Applied Plotting, Charting & Data Representation in Python

University of Michigan

Grade Achieved: 100%



### Mathematics for Machine Learning: Linear Algebra

Imperial College London

Grade Achieved: 98%

