COURSES (Details)

- **Harvard University (3 Courses)**
  CS50's Understanding Technology
  https://cs50.harvard.edu/certificates/a5b061d3-6096-4f6f-95f2-5abaf5068b45
  CS50's Introduction to Computer Science
  https://cs50.harvard.edu/certificates/a7046c46-5173-4d85-9b46-4e80d49e9e5f
  CS50's Introduction to Artificial Intelligence with Python
  https://cs50.harvard.edu/certificates/34fb726e-df28-4e23-b51a-567465d2ba36

- **KAUST Academy (Successfully Passed All Stages)**
  Introduction to Artificial Intelligence
  https://drive.google.com/file/d/1PmtHOIsClAmkJRSYVuh4JTqRT2wR0jRy
  Advanced Artificial Intelligence
  https://drive.google.com/file/d/1rHS5PM1B7ybo28bhWVvomUxvcA3THdSQ

- **Deep Learning Specialization (5 Courses)**
  Neural Networks and Deep Learning
  https://www.coursera.org/account/accomplishments/certificate/XBWLJMSRCNCS
  Improving Deep Neural Networks: Hyperparameter Tuning, Regularization and Optimization
  https://www.coursera.org/account/accomplishments/certificate/5Q8CTZXHF4EJ
  Structuring Machine Learning Projects
  https://www.coursera.org/account/accomplishments/certificate/M2Q87MZHHAKB
  Convolutional Neural Networks
  https://www.coursera.org/account/accomplishments/certificate/JM3S3CAX5XSE
  Sequence Models
  https://www.coursera.org/account/accomplishments/certificate/QH6JBSPZLLWY

- **Michigan Python Specialization (5 Courses)**
  Getting Started with Python
  https://www.coursera.org/account/accomplishments/certificate/K9KVLDVQXKPH
  Using Python to Access Web Data
  https://www.coursera.org/account/accomplishments/certificate/8UKZ8H7BRYAR
  Python Data Structures
  https://www.coursera.org/account/accomplishments/certificate/YDZ3SMSAW4BQ
  Using Databases with Python
  https://www.coursera.org/account/accomplishments/certificate/KRNULQNXL3F8
  Capstone: Retrieving, Processing, and Visualizing Data with Python
  https://www.coursera.org/account/accomplishments/certificate/YRHHAXYSJMJ6

- **Python 3 Programming Specialization (4 Courses)**
  Python Basics
  https://www.coursera.org/account/accomplishments/certificate/AR59PT86Z8KV
  Python Functions, Files, and Dictionaries
  https://www.coursera.org/account/accomplishments/certificate/BZZCT7GUW6A9

Python Classes and Inheritance
https://www.coursera.org/account/accomplishments/certificate/KNX2VXSG6DPW
Data Collection and Processing with Python
https://www.coursera.org/account/accomplishments/certificate/KGKL8XMG6W4J

- **Mathematics for Machine Learning and Data Science Specialization (2 Courses)**
  Calculus for Machine Learning and Data Science
  https://www.coursera.org/account/accomplishments/certificate/ZNPZ3QTJP4DR
  Linear Algebra for Machine Learning and Data Science
  https://www.coursera.org/account/accomplishments/certificate/YPFVMKE74NDK

- **Other**
  University of Sydney's Introduction to Calculus
  https://www.coursera.org/account/accomplishments/certificate/KGMLFXHWLZXW
  Google's Fundamentals of Digital Marketing
  https://drive.google.com/file/d/1OdIcmKzCOXIak9_PahnFkVkPe-Lsfb20
  University of Edinburgh's Introduction to Philosophy
  https://www.coursera.org/account/accomplishments/certificate/98GVTC427DLR
  Yale's Introduction to Psychology
  https://www.coursera.org/account/accomplishments/certificate/PF5THVRLQ47P
  Extensive Entrepreneurship Course
  https://drive.google.com/file/d/1Qld1C9ls_WXaPRMBtj52VcwJe99sWPue
  Essentials of Survey Methodology in Scientific Research Course
  https://drive.google.com/file/d/1G_3iRQgpgv_3s9dKEcYYTLn4n6ER897o
  Renewable Energy Course
  https://drive.google.com/file/d/1dQTvPW0x_uhsgE_Y1727oCOkc84cdjs-