


# Ongoing IBM AI Engineering Course



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### IBM AI Engineering

Artificial intelligence (AI) is revolutionizing entire industries, changing the way companies across sectors leverage data to make decisions. To stay competitive, organizations need qualified AI engineers who use cutting-edge methods like machine learning algorithms and deep learning neural networks to provide data driven actionable intelligence for their businesses. This 6-course Professional Certificate is designed to equip you with the tools you need to succeed in your career as an AI or ML engineer. You'll master fundamental concepts of machine learning and deep learning, including supervised and

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### Machine Learning with Python

Started

Progress: 54%

1 assignment this week

  Ends on Sep 30, 2024

Week 3 of 6

**Resume**

Your paragraph text



Jun 28, 2024

# Muhammed Irshad Ismail

has successfully completed

## Data Visualization with Python

an online non-credit course authorized by IBM and offered through Coursera

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Saishruthi Swaminathan  
Data Scientist  
IBM CODAIT

Dr. Pooja  
Instructor and Subject Matter Expert  
Skill-Up Technologies

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May 14, 2024

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## Data Analysis with Python

an online non-credit course authorized by IBM and offered through Coursera

Joseph Santarcangelo  
Senior Data Scientist  
IBM

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**Imperial College  
London**

Feb 28, 2024

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**Mathematics for Machine Learning: Linear Algebra**

an online non-credit course authorized by Imperial College London and offered through  
Coursera



David Dye, Samuel J. Cooper, and A. Freddie Page

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**Imperial College  
London**

Apr 20, 2024

**Muhammed Irshad Ismail**

has successfully completed

**Mathematics for Machine Learning: Multivariate  
Calculus**

an online non-credit course authorized by Imperial College London and offered through  
Coursera



David Dye, Samuel J. Cooper, and A. Freddie Page

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Feb 3, 2024

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Programming with JavaScript

an online non-credit course authorized by Meta and offered through Coursera



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Feb 23, 2024

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React Basics

an online non-credit course authorized by Meta and offered through Coursera



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Apr 28, 2024

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Intermediate PostgreSQL

an online non-credit course authorized by University of Michigan and offered through  
Course ra



A handwritten signature in black ink, appearing to read 'Charles', followed by a horizontal line.

Charles Severance  
Clinical Professor, School of Information  
University of Michigan

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May 28, 2024

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JSON and Natural Language Processing in  
PostgreSQL

an online non-credit course authorized by University of Michigan and offered through  
Coursera



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Charles Severance  
Clinical Professor, School of Information  
University of Michigan

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Apr 1, 2024

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Database Design and Basic SQL in PostgreSQL  
an online non-credit course authorized by University of Michigan and offered through  
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A handwritten signature in black ink, appearing to read 'Charles', followed by a horizontal line.

Charles Severance  
Clinical Professor, School of Information  
University of Michigan

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A Year of Remarkable Extracurricular Milestones



Feb 15, 2024

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Version Control

an online non-credit course authorized by Meta and offered through Coursera



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Certificate url: [ude.my/UC-b46a801b-0580-4b05-b1b4-2de9878e25fd](https://ude.my/UC-b46a801b-0580-4b05-b1b4-2de9878e25fd)  
Reference Number: 0004

CERTIFICATE OF COMPLETION

# 100 Days of Code: The Complete Python Pro Bootcamp for 2023

Instructors **Dr. Angela Yu**

**Muhammed irshad ismail**

Date **Sept. 30, 2023**

Length **58 total hours**



Certificate no: UC-8c0e3ff4-2b73-430c-9749-55a55ade66f9

Certificate url: [ude.my/UC-8c0e3ff4-2b73-430c-9749-55a55ade66f9](https://ude.my/UC-8c0e3ff4-2b73-430c-9749-55a55ade66f9)

Reference Number: 0004

CERTIFICATE OF COMPLETION

# HTML&CSS Tutorial and Projects Course (Flexbox&Grid)

Instructors **John Smilga**

**Muhammed irshad ismail**

Date **Jan. 14, 2024**

Length **40 total hours**

A Year of Remarkable Extracurricular Milestones



Certificate no: UC-2c2fe415-276b-44c8-843f-2942c540b1fa

Certificate url: [ude.my/UC-2c2fe415-276b-44c8-843f-2942c540b1fa](https://ude.my/UC-2c2fe415-276b-44c8-843f-2942c540b1fa)

Reference Number: 0004

CERTIFICATE OF COMPLETION

# Python Data Structures & Algorithms + LEETCODE Exercises

Instructors **Scott Barrett**

**Muhammed irshad ismail**

Date **Sept. 14, 2023**

Length **9 total hours**



Certificate no: UC-e708ca6e-67d4-4185-955f-a34514afce8a

Certificate url: [ude.my/UC-e708ca6e-67d4-4185-955f-a34514afce8a](https://ude.my/UC-e708ca6e-67d4-4185-955f-a34514afce8a)

Reference Number: 0004

CERTIFICATE OF COMPLETION

# Django Masterclass : Build 9 Real World Django Projects

Instructors **Ashutosh Pawar**

## Muhammed irshad ismail

Date **Jan. 7, 2024**

Length **34 total hours**



Feb 1, 2024

# Muhammed Irshad Ismail

has successfully completed

## Advanced Django: Introduction to Django Rest Framework

an online non-credit course authorized by Codio and offered through Coursera

A handwritten signature in black ink, appearing to read 'Patrick Ester'.

Patrick Ester  
Curriculum Developer  
Cod io

A handwritten signature in black ink, appearing to read 'Ben'.

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