

# 8 FREE CERTIFICATIONS TO ADD TO YOUR RESUME

Boost Your Career Growth 



Rajendra Patel

SWIPE >>>

# 01. FreeCodeCamp



**Link :- [freecodecamp.org](https://freecodecamp.org)**

Earn free certifications in data structures and algorithms, front-end development, back-end development, etc.

Learn to code — for free.

Build projects.

Earn certifications.

Since 2014, more than 40,000 freeCodeCamp.org graduates have gotten jobs at tech companies including:



Google

Microsoft

Spotify

amazon.com

Get started (it's free)

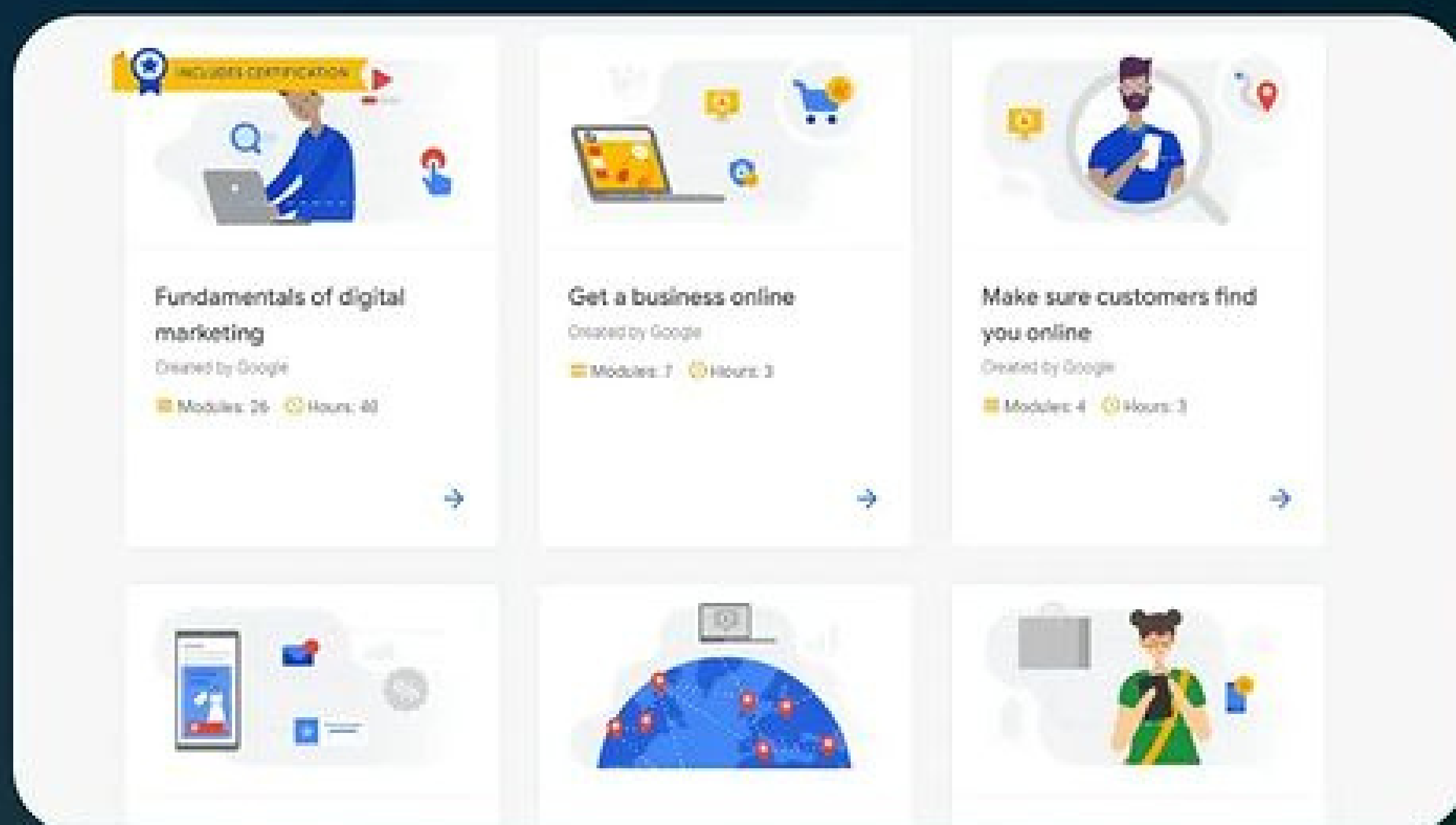
SWIPE >>>

## 02. Digital Garage by Google



**Link :-** [learndigital.withgoogle.com](https://learndigital.withgoogle.com)

Discover a range of free learning content designed to help your business or in your career.



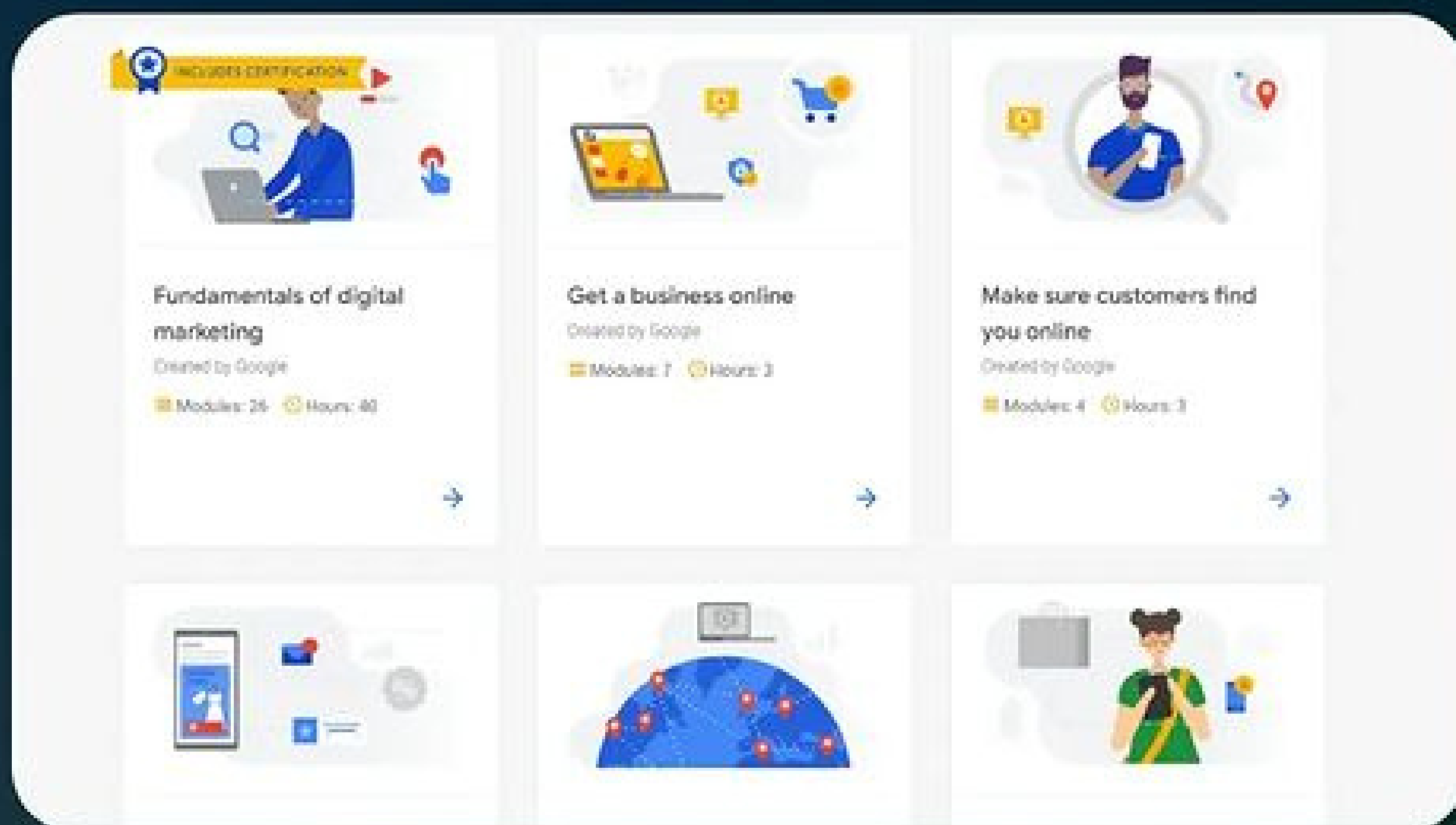
SWIPE >>>

## 03. Design School by Canva



**Link :- [canva.com/designschool](https://canva.com/designschool)**

Discover a range of free learning content designed to help your business or in your career.



SWIPE >>>

## 04. Development Courses by Udemy



**Link :-** [bit.ly/udevfree](https://bit.ly/udevfree)

Learn in-demand skills with video courses. Choose courses taught by real-world experts.



### Java Tutorial for Complete Beginners

Learn to program using the Java programming language

John Purcell

4.4 ★★★★★ (97,668)

56 total hours • 73 lectures • All Levels



### Introduction To Python Programming

A Quick and Easy Intro into Python Programming

Avnesh Jain, The Codex

4.4 ★★★★★ (63,568)

5.5 total hours • 18 lectures • Beginner



### C++ Tutorial for Complete Beginners

How to program in the popular (and tricky!) C++ programming language, for complete beginners.

John Purcell

4.4 ★★★★★ (43,472)

18 total hours • 82 lectures • Beginner

SWIPE >>>

## 05. Engineering Courses by edX



**Link :- [bit.ly/edxenfree](https://bit.ly/edxenfree)**

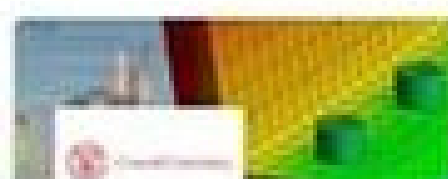
Learn engineering by enrolling in online engineering courses. Explore specific areas such as electrical, software, computer, or aeronautical engineering.

### Engineering Courses

All Subjects > Computer Engineering > Engineering

[View all edX Courses](#)

Learn engineering by enrolling in online engineering courses. Explore specific areas such as structural, mechanical, electrical, software, computer, or aeronautical engineering. edX offers free online classes in engineering-related topics such as thermodynamics, robot mechanics, aerodynamics, and more from top engineering universities.



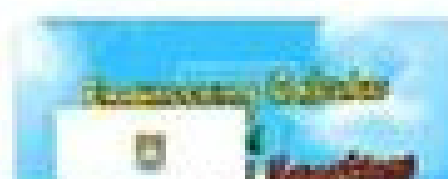
**A Hands-on Introduction to Engineering Simulations**  
Cornell

Course



**CS50's Introduction to Computer Science**  
Harvard

Course



**Engineering Calculus and Differential Equations**  
MIT

Course



**Science and Engineering Prep: Pre-university Calculus and Physics.**  
Delft University of Technology

[Professional Certificate](#)

2 Courses

SWIPE >>>

## 06. LinkedIn Learning



**Link :- [bit.ly/linkedinSDEL](https://bit.ly/linkedinSDEL)**

Get free courses from LinkedIn to learn the core concepts and structure of programming languages and learn how they are applied.



COURSE

### Introduction to Career Skills in Software Development

 LinkedIn · By: Annyce Davis · Aug 2022

Get a comprehensive introduction to computer programming to land a new job, boost your career, and tackle the GSI Programming Foundations certification exam.

18,216 learners



COURSE

### Programming Foundations: Fundamentals

 LinkedIn · By: Annyce Davis · Updated Dec 2020

Prepare to learn the fundamental concepts, practices, and terminology of programming in this introductory course.

465,269 learners



COURSE

### Programming Foundations: Beyond the Fundamentals

 LinkedIn · By: Sasha Vodnik · Mar 2020

Dive deeper into the foundational concepts, practices, and terminology of programming. Learn how to work with use external code, find and fix bugs, and more.

51,200 learners

SWIPE >>>

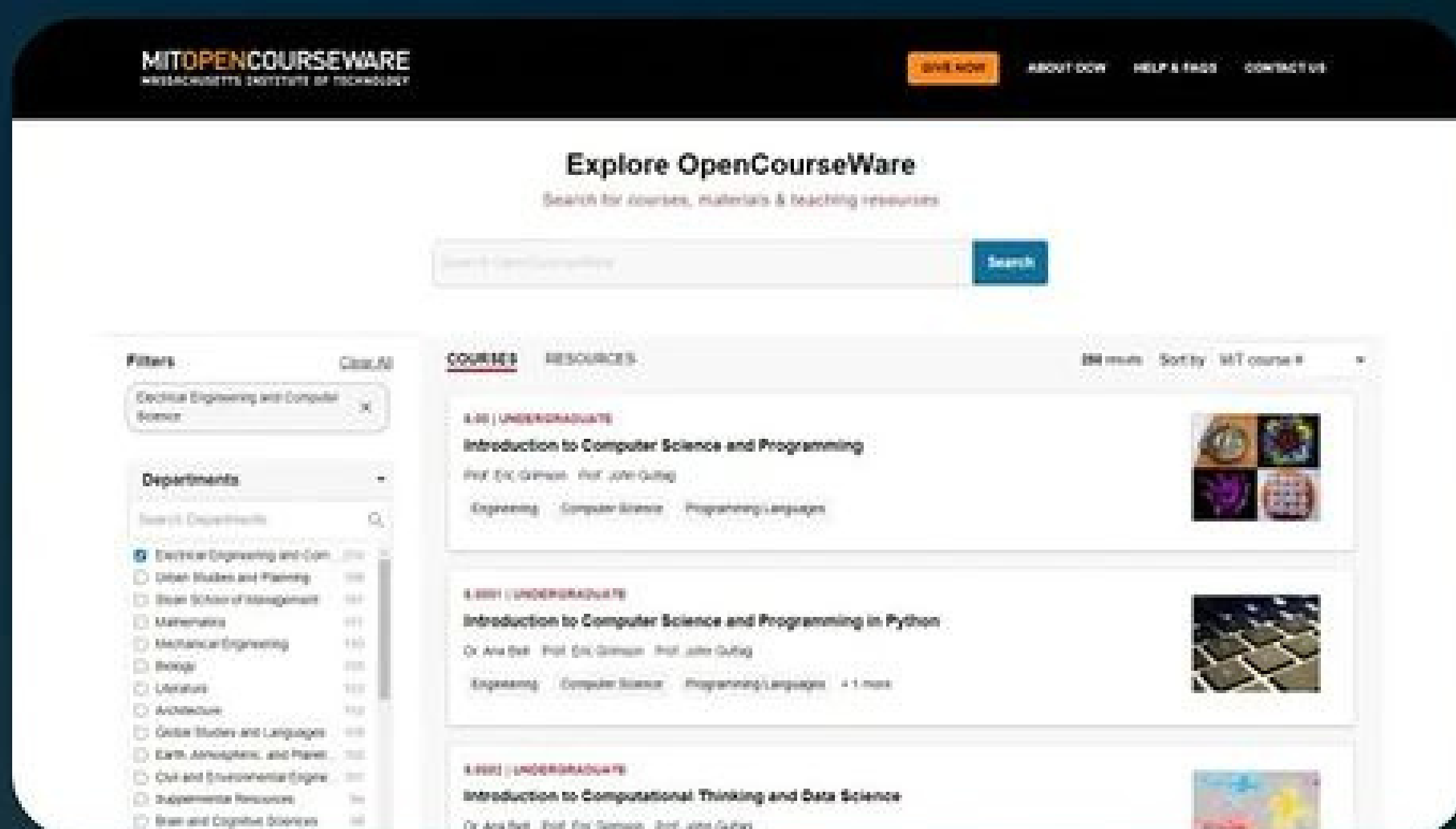


## 07. MIT OpenCourseware



**Link :- [ocw.mit.edu](https://ocw.mit.edu)**

Get a wide array of topics to learn about, including hundreds of courses relating to programming, development, and computer engineering.



SWIPE >>>

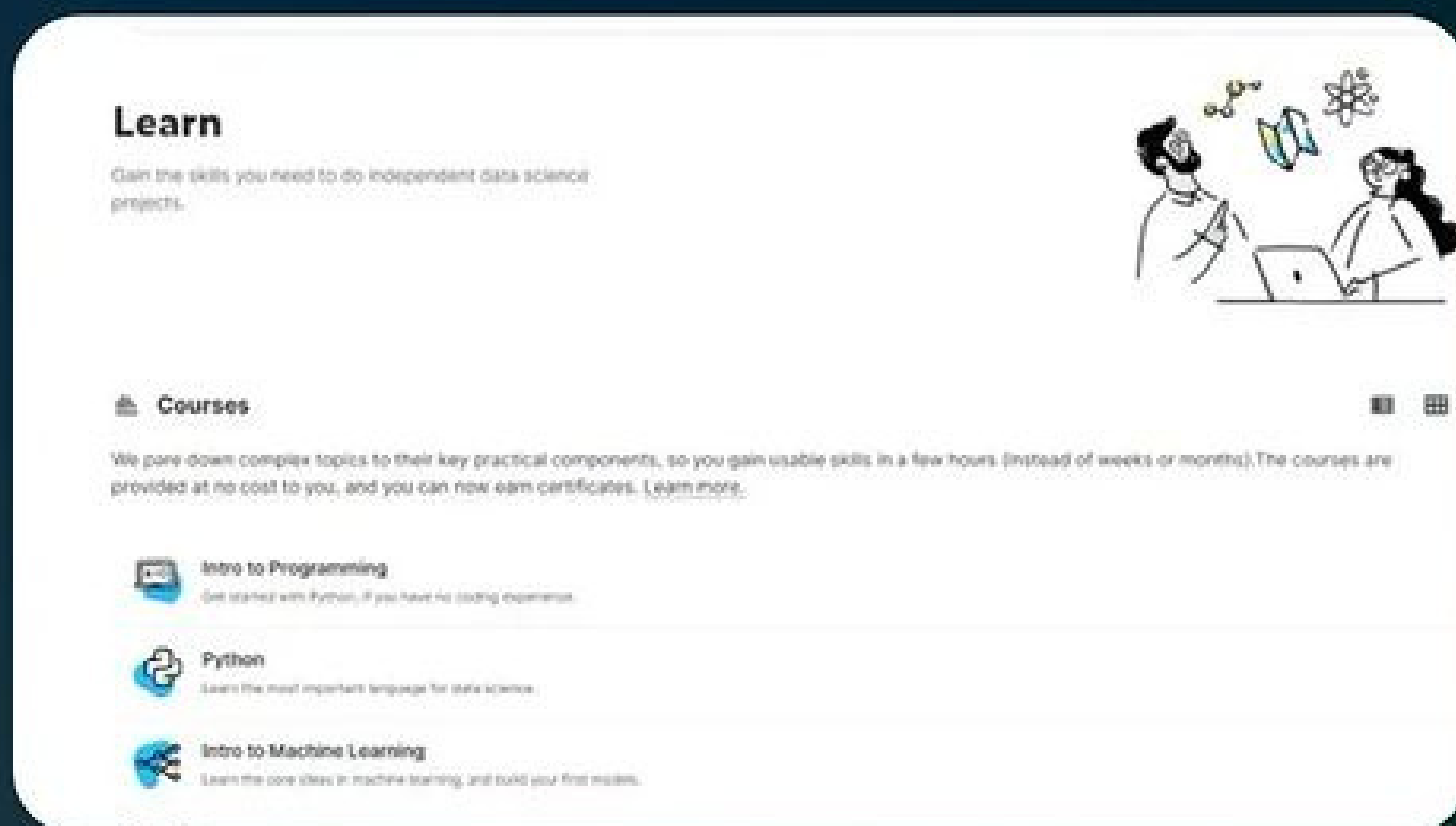


## 08. Learn with Kaggle



**Link :- [kaggle.com/learn](https://kaggle.com/learn)**

On this website courses are provided at no cost to you, and you can earn certificates.



SWIPE >>>



**Follow for more Content**

**Follow**

