Twitter Thread by Hasan Toor ✪

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Harvard University is offering free online courses.

No application or fee required.

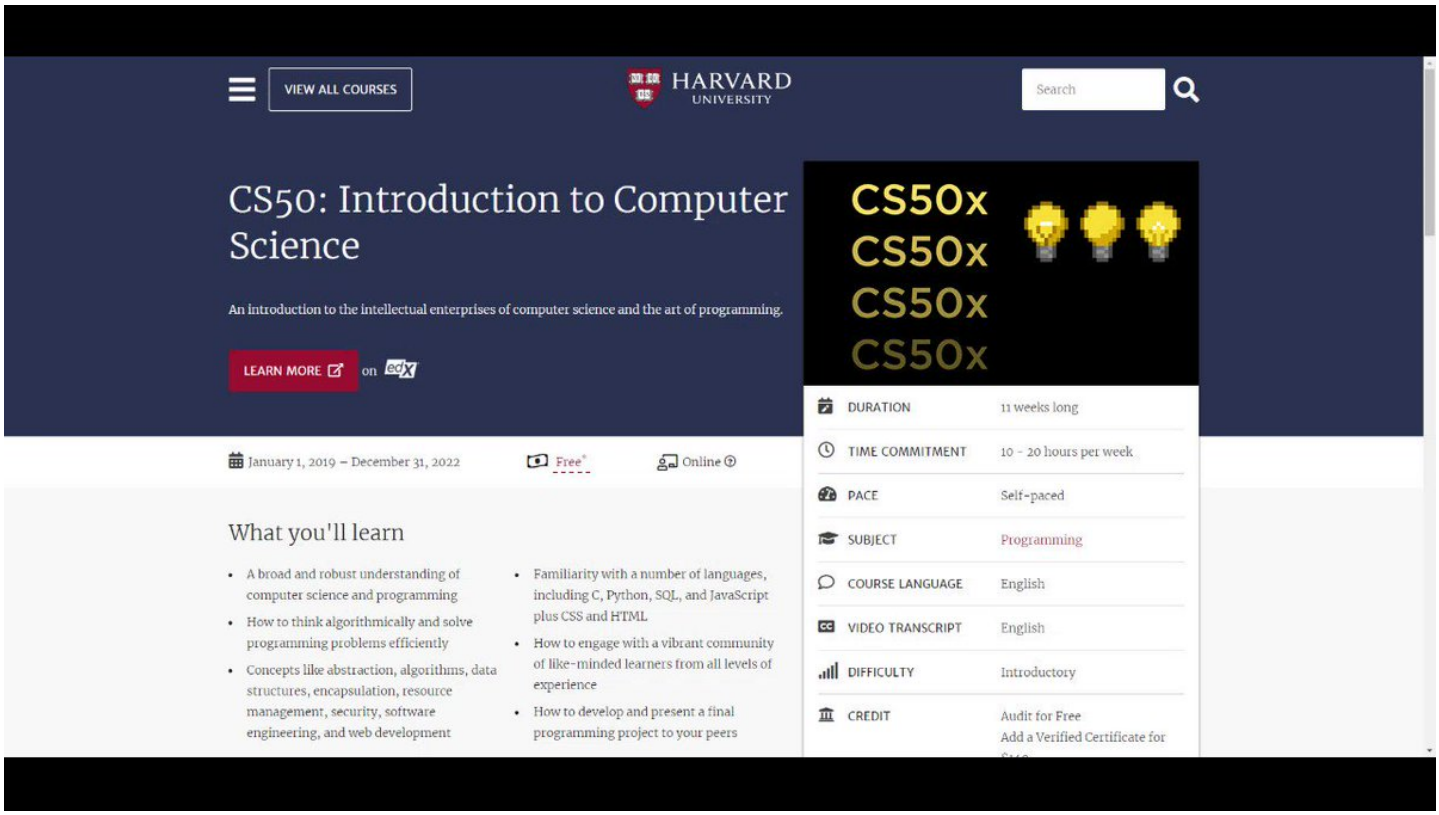
Here are 10 FREE courses you don't want to miss:

1. Introduction to Computer Science

An introduction to the intellectual enterprises of computer science and the art of programming.

Check here ■

https://t.co/cPTPFJbBPI



2. Web Programming with Python and JavaScript

This course takes you deeply into the design and implementation of web apps with Python, JavaScript, and SQL using frameworks like Django, React, and Bootstrap.

Check here ■

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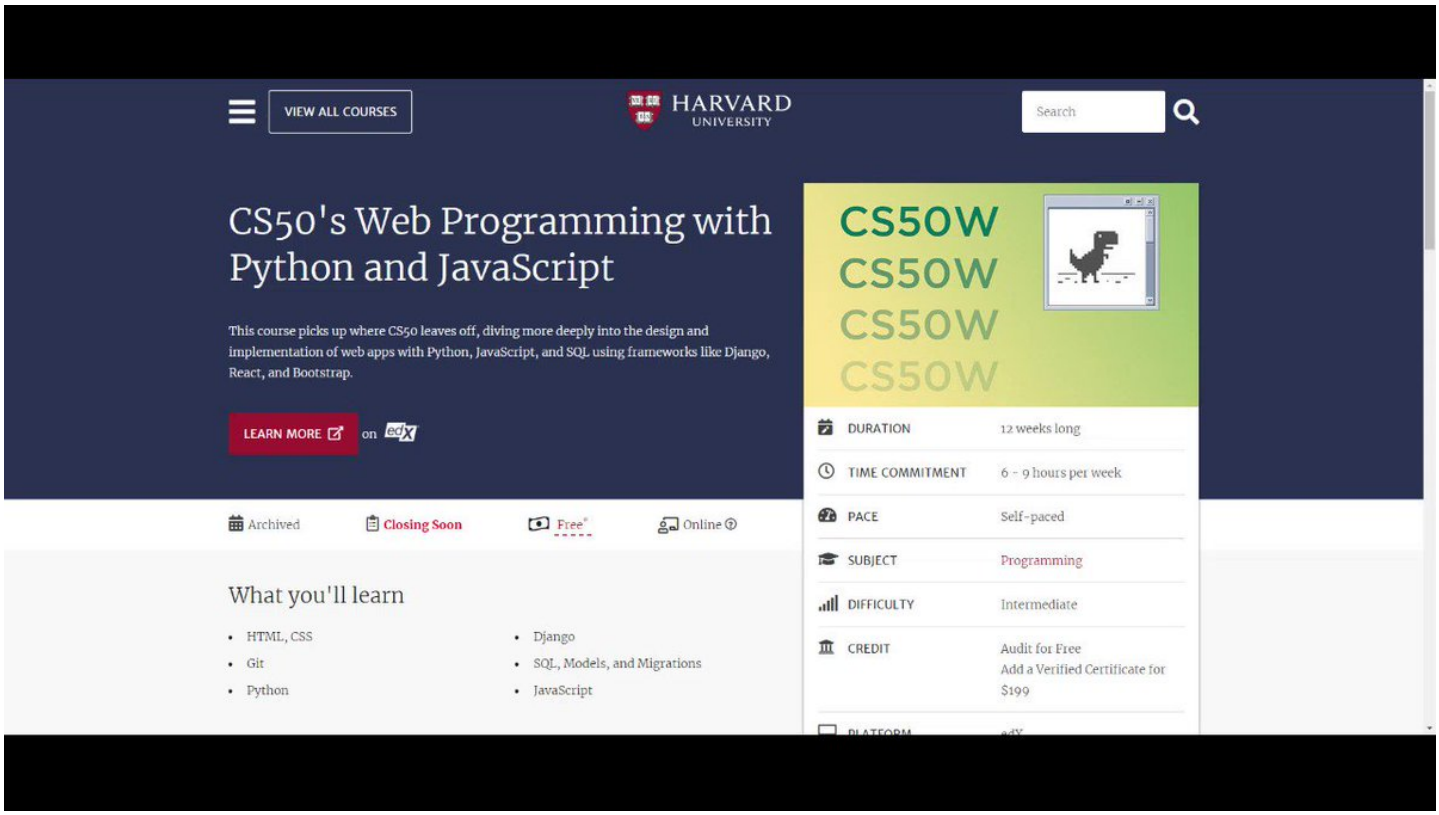

3. Introduction to Programming with Scratch

A gentle introduction to programming that prepares you for subsequent courses in coding.

Check here ■

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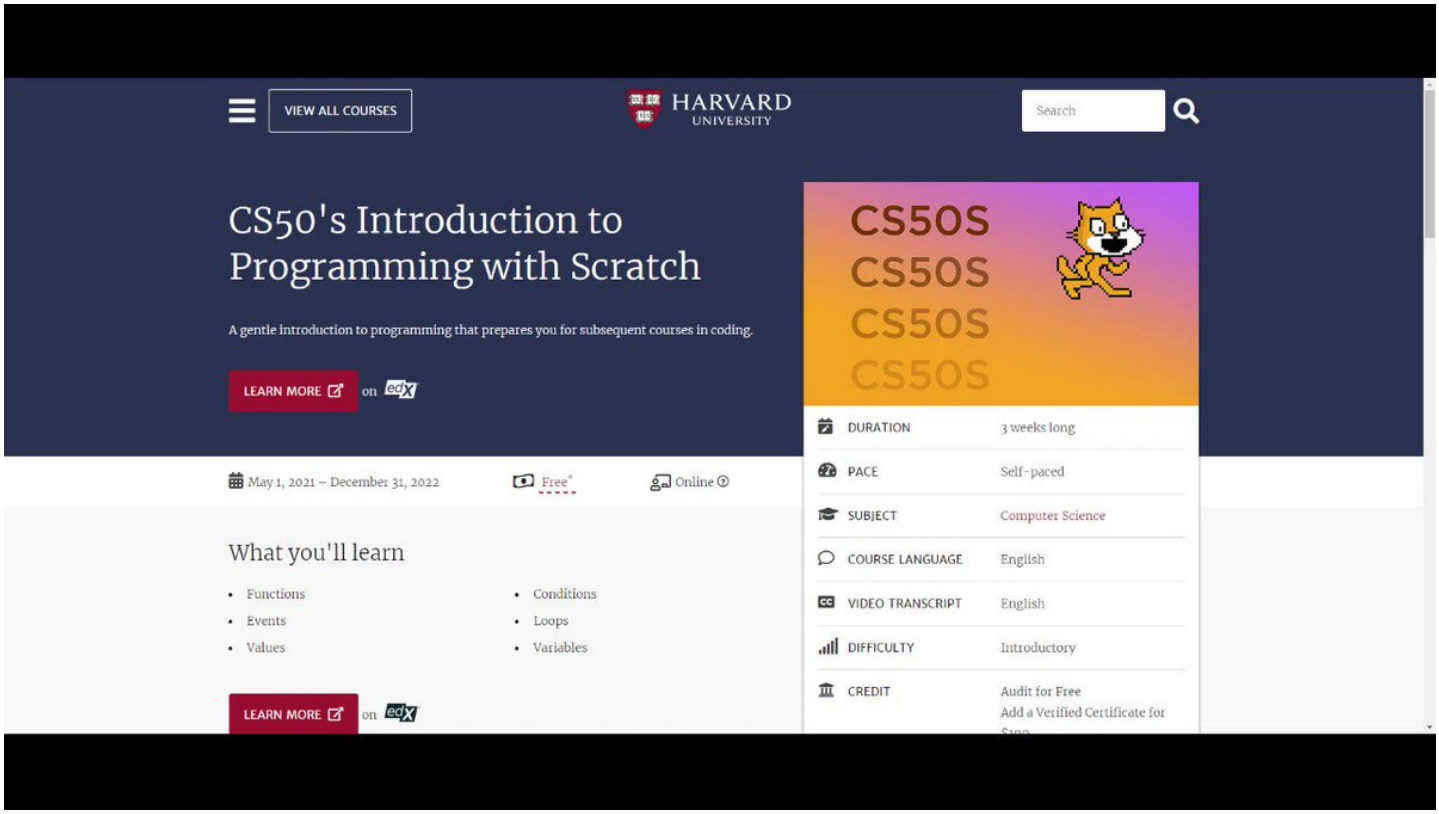

4. Introduction to Programming with Python

An introduction to programming using Python, a popular language for general-purpose programming, data science, web programming, and more.

Check here ■

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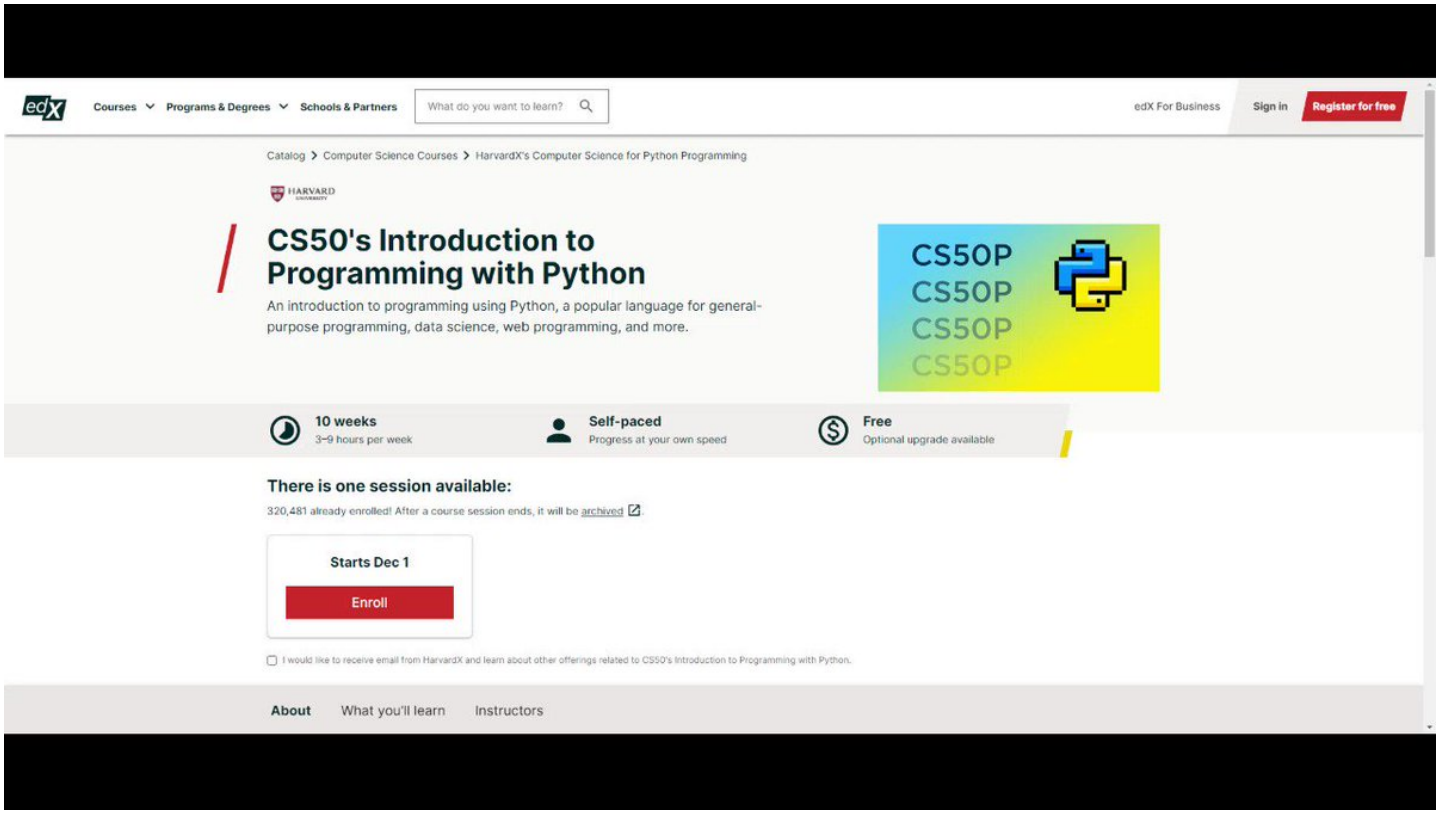

5. Understanding Technology

This is CS50’s introduction to technology for students who don’t (yet!) consider themselves computer persons.

Check here ■

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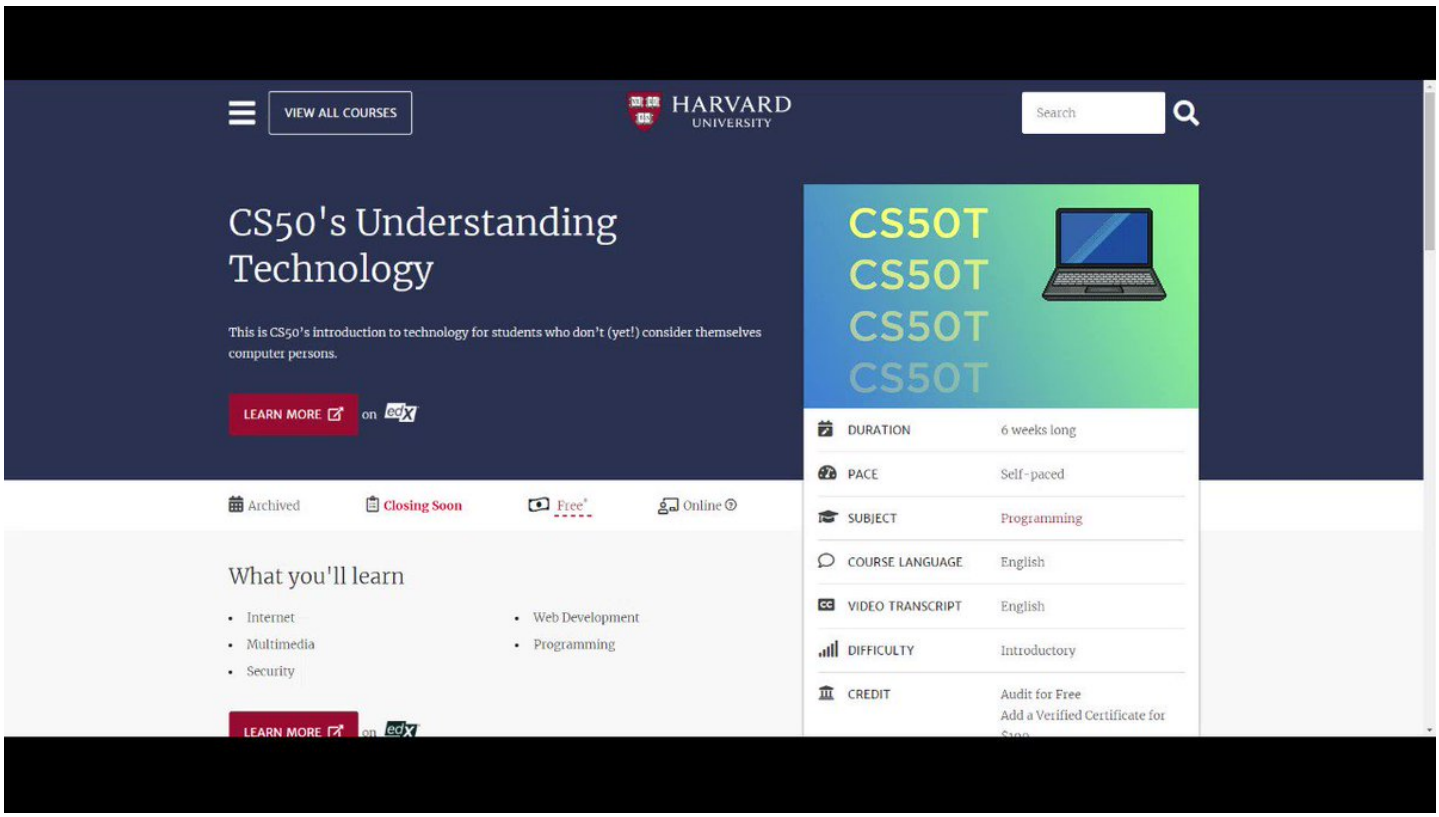

6. Introduction to Artificial Intelligence with Python

Learn to use machine learning in Python in this introductory course on artificial intelligence.

Check here ■

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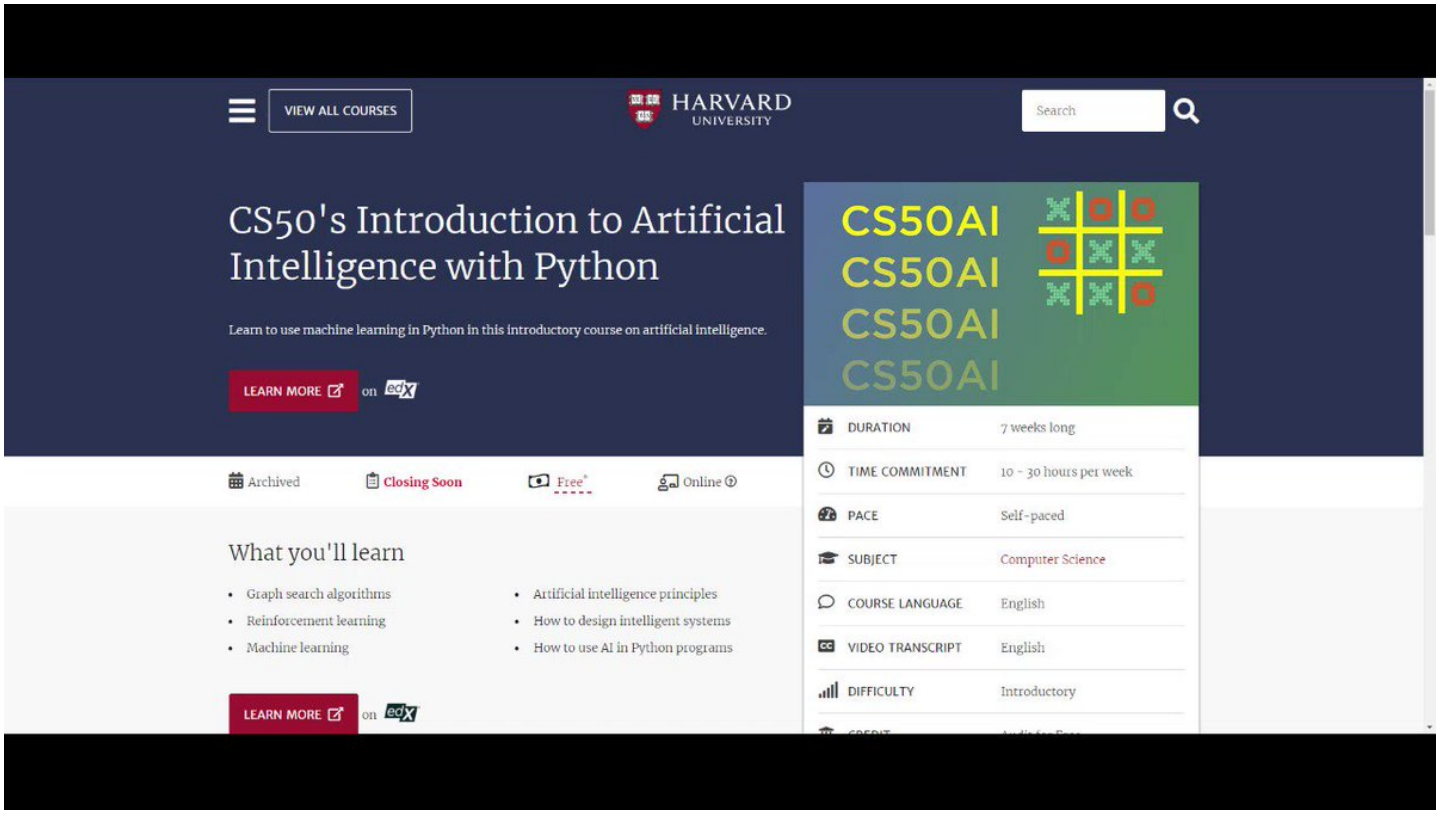

7. Introduction to Game Development

Learn about the development of 2D and 3D interactive games in this hands-on course, as you explore the design of games such as Super Mario Bros., Pokémon, Angry Birds, and more.

Check here ■

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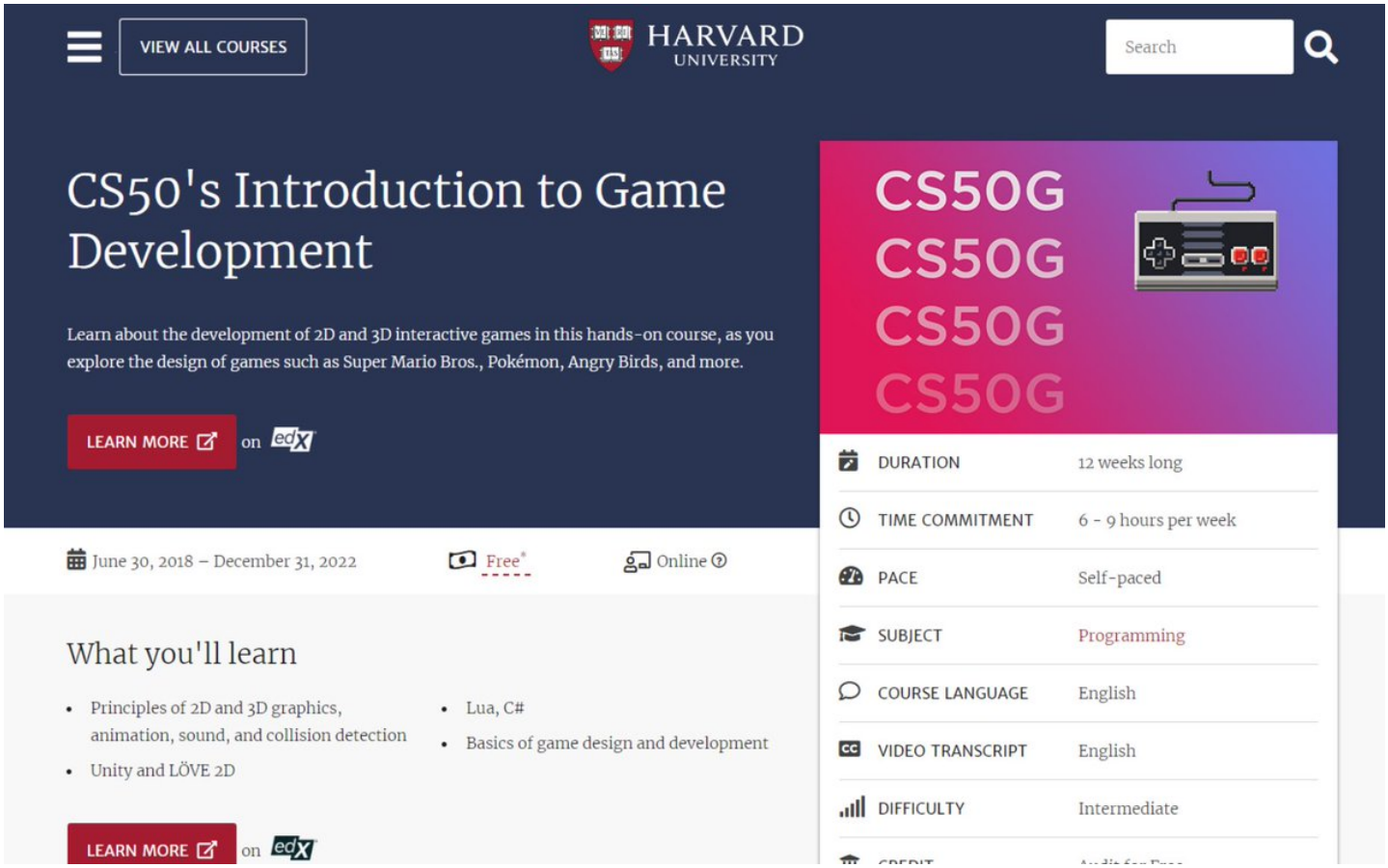

8. CS50's Computer Science for Business Professionals

This is CS50’s introduction to computer science for business professionals.

Check here ■

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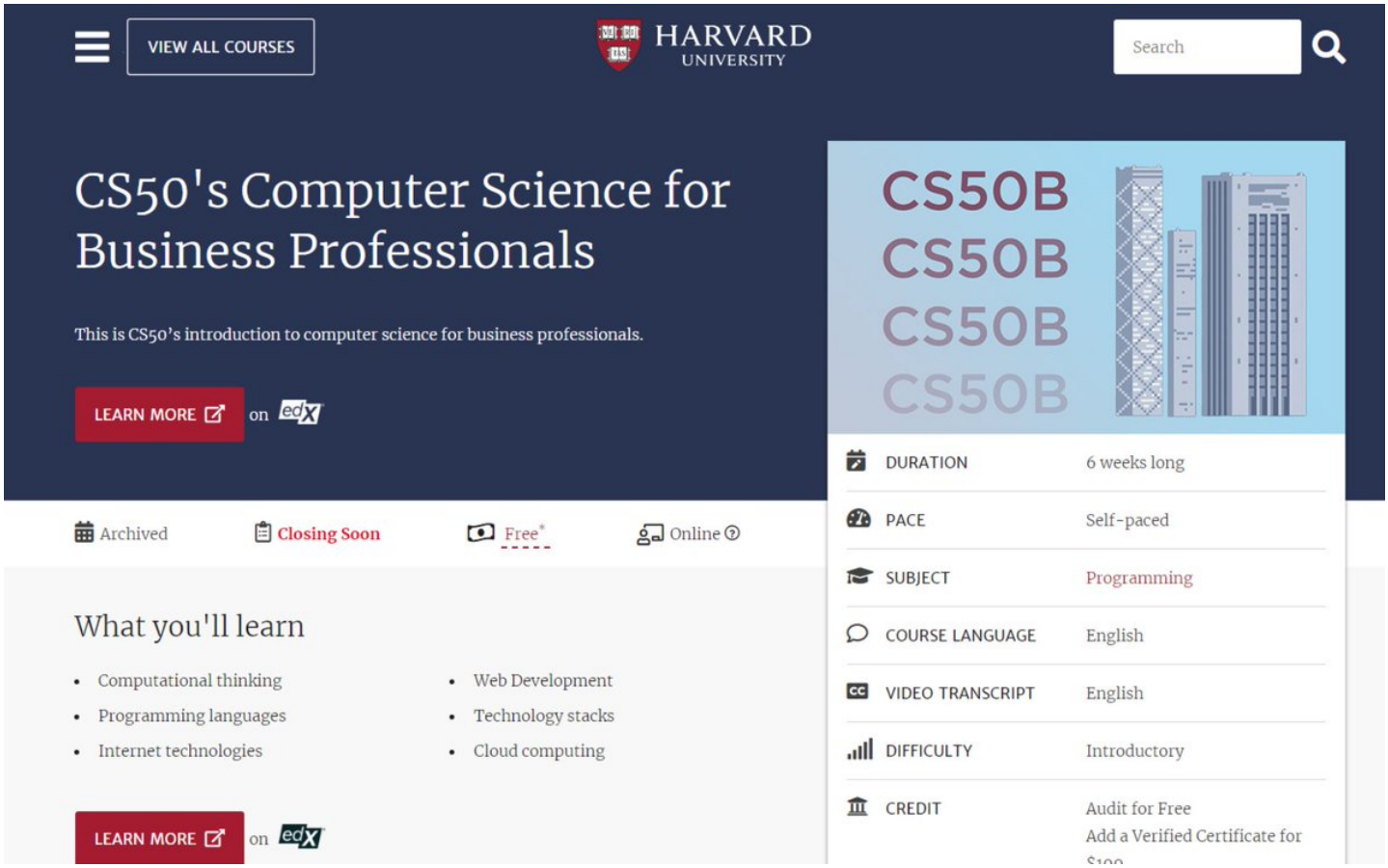

9. Mobile App Development with React Native

Learn about mobile app development with React Native, a popular framework maintained by Facebook that enables cross-platform native apps using JavaScript without Java or Swift.

Check here ■

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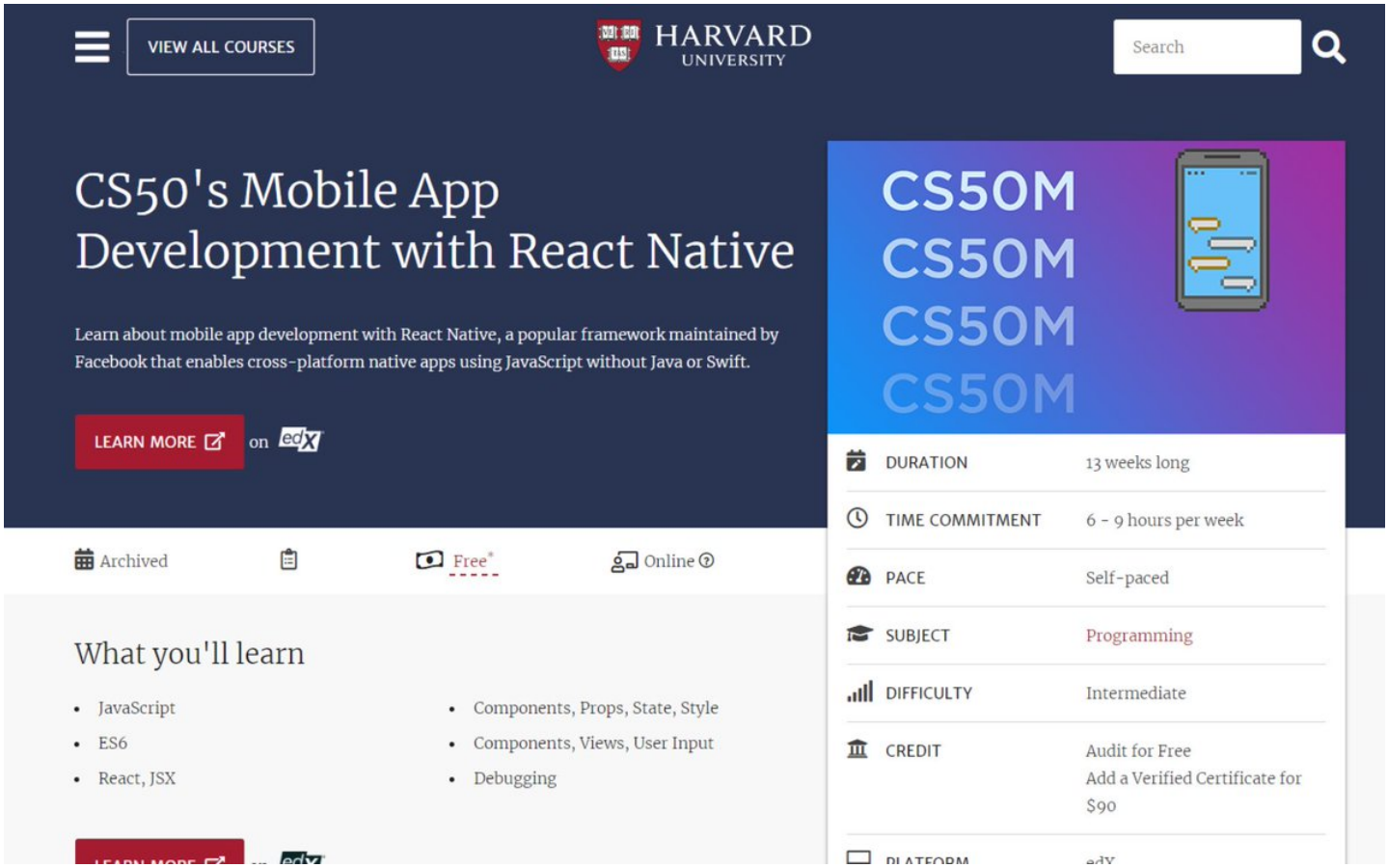

10. Introduction to Data Science with Python

Join Harvard University instructor Pavlos Protopapas in this online course to learn how to use Python to harness and analyze data.

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https://t.co/L2EtWG8kob

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DURATION	8 weeks long
TIME COMMITMENT	3 - 4 hours per week
PACE	Self-paced
SUBJECT	Computer Science
DIFFICULTY	Intermediate
CREDIT	Verified Certificate
TOPIC(S)	COMPUTER SCIENCE

October 26, 2022 – October 25, 2023 $199 Online

What you'll learn

- Gain hands-on experience and practice using Python to solve real data science challenges
- Practice Python coding for modeling, statistics, and storytelling
- Utilize popular libraries such as Pandas
- Run basic machine learning models using Python, evaluate how those models are performing, and apply those models to real-world problems
- Build a foundation for the use of Python in machine learning and artificial