



COURSERA NIMA?

Coursera - bu global onlayn ta'lim platformasi bo'lib, dunyodagi yetakchi universitetlar va tashkilotlar bilan hamkorlik qiladi va barcha uchun onlayn kurslarni taklif qiladi.



Platformada **275** ta xalqaro universitet va kompaniyalarning **12 000** ga yaqin professional ta'lim kurslari mavjud.



Platforma hamkorlari orasida Google, Amazon, Meta, Stenford, Yel va boshqalar o'rin olgan.



Coursera 4 ta asosiy yo'nalish bo'yicha ta'lim beradi: Biznes, Data, Texnologiya va Human.





O'ZBEKISTON RESPUBLIKASI
RAQAMLI TEXNOLOGIYALAR
VAZIRLIGI



IT PARK
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Nega Coursera?

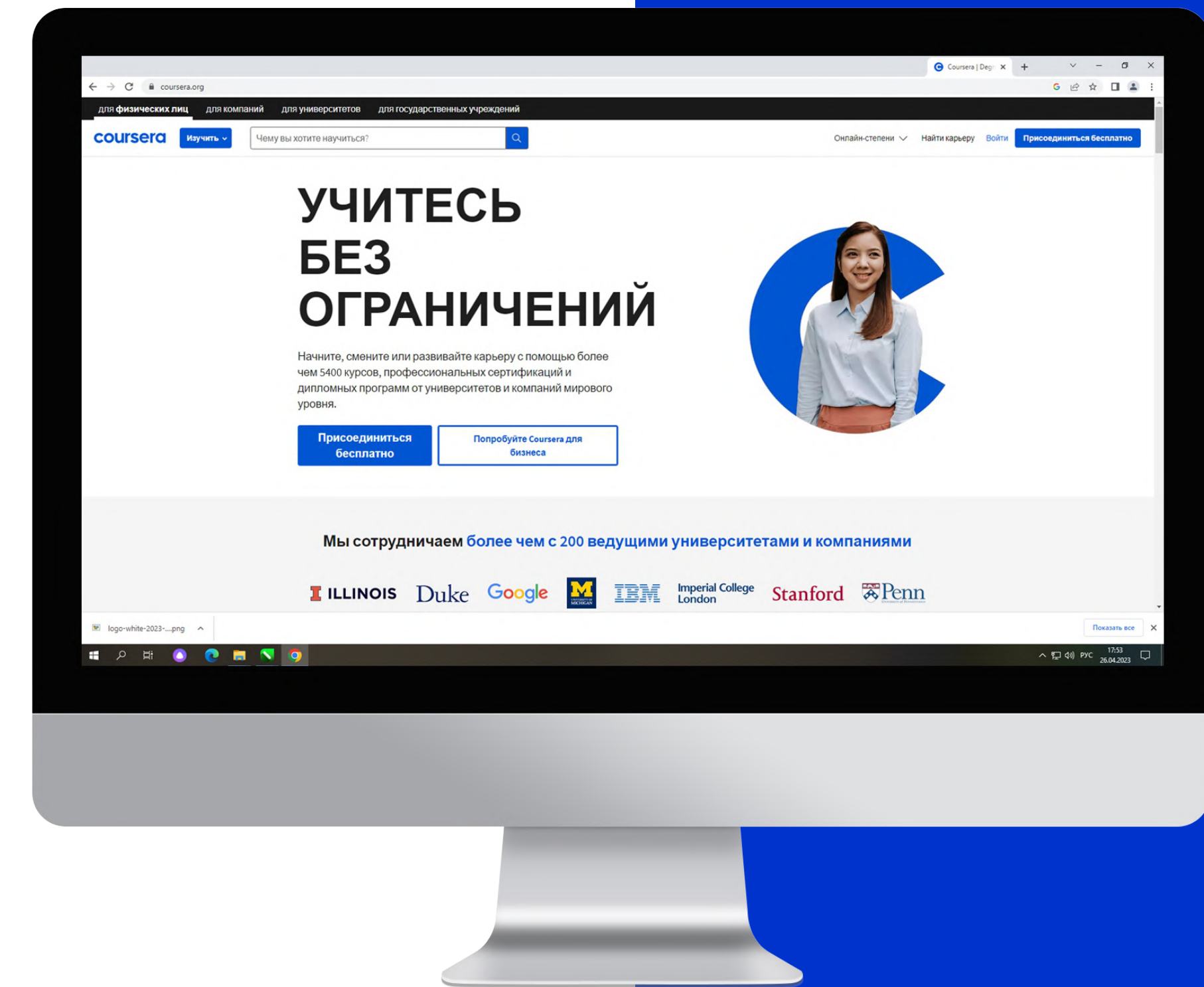


Dunyo bo'ylab
85 000 000 dan ortiq
foydalanuvchisi mavjud



Dunyoning **275** dan ortiq yetakchi
universitetlarining maxsus kurslari
joylashtirilgan

Bizning veb-saytimiz





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Talabalar uchun:

AXBOROT
TEXNOLOGIYALARI



MENEJMENT



MATEMATIKA
VA MANTIQ



GUMANITAR
FANLAR VA SAN'AT



TABIIY-TEXNIKA
FANLARI



TIL O'RGANISH



IT PARK USHBU KURSLARDAN FOYDALANISHINGIZ UCHUN QUYIDAGI IMTIYOZLARNI TAKLIF ETADI



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ASLIDA KURSLAR NARXI

Coursera orqali to'g'ridan-to'g'ri obuna to'lovlari:



Oyiga **50**
dollardan



Yiliga **400**
dollar

1 kursni to'g'ridan-to'g'ri sotib olish narxi:



9\$

dan

650\$

gacha

IT PARK IMTIYOZLI NARXLARDA KURSLARNI SOTIB OLISHNI TAKLIF ETADI



UzbekCoders ro'yxatdan o'tilganda **10 000** ta professional kurslarga quyidagi tariflar taqdim etiladi:

1 OY

BRONZE

300 000
SO'M

3 OY

SILVER

750 000
SO'M

6 OY

GOLD

1 300 000
SO'M

12 OY

PLATINUM

2 000 000
SO'M



Kurslarni muvaffaqiyatli bitirgan va sertifikatni qo'lga kiritgan o'quvchilar:



Kompyuter
haridlari uchun
imtiyozli kredit



0%



my.gov.uz
Xalq banki, Aloqa
bank, Mikrocredit bank



xalqaro IT-sertifikatga ega bo'ladilar
(hozirda IT kompaniyalar xalqaro
IT-sertifikat olgan mutaxassislarga
yuqori oylik taklif etmoqda)



o'zini o'zi band qilish, frilansing orqali
o'zi buyurtmalar olish va daromad
topish imkoniyatiga ega bo'ladi



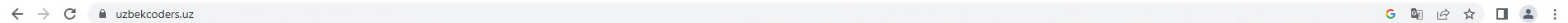
Tizimga kirish nuqtasini bosib ro'yxatga olish tizimiga o'tiladi



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</10^6>

BIR MILLION O'ZBEK DASTURCHILARI
ONE MILLON UZBEK CODERS

YANGILIKLAR

MUVAFFAQIYAT HIKOYALARI

KELAJAK KASBLARINI EGALLANG!

“Bir million o'zbek dasturchilari” dasturiga qo'shiling
bizning ochiq onlayn-platformamizdagi ajoyib bepul
kurslar yordamida yuqori malakali dasturchiga aylaning!

KURSLAR RO'YXATI

coursera



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→ TIZIMGA KIRISH

UZ



Shaxsiy ma'lumotlarni tog'ri to'ldirish lozim

SHAXSIY MA'LUMOTLAR

Ismingiz

Familiyangiz

Jinsingiz

Tug'ilgan kuningiz

Yashash hududingiz

Shahar / tuman

Bandlik turi



Elektron pochtani kiritib parol o'ylab topish zarur

HISOB MA'LUMOTLARI VA KONTAKTLAR

Elektron pochtangiz

name@example.com

Telefon raqamingiz

+998 (99) 111 11 11

Parol

Parolni tasdiqlang

RO'YXATDAN O'TISH



Elektron pochtaga kelgan sahifaga o'tib ro'yxatni yakunlash

Elektron pochtagiz

sijsayddil@gmail.com

Parol

.....

TIZIMGA KIRISH



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Kurslarni o'qish boshlash

The screenshot shows the website <https://uzbekcoders.uz/courses>. The navigation bar includes links for ASOSIY, **KURSLAR**, YANGILIKLAR, MUVAFFAQIYAT HIKOYALARI, OFFLAYN KURSLAR, and IT-ISTEDOD. A sidebar on the left has a blue button labeled 'coursera'. The main content area is titled '< KURSLAR >' and features a search bar with the placeholder text 'Kursingizni toping'. Below the search bar, there is a grid of course cards. The middle card, 'Introduction à la théorie de Galois', is highlighted with a green border and a green arrow pointing to it. The other cards are 'Successful Interviewing' and 'Identifying the Right Role for Yourself'. Each card displays the 'coursera' logo, the course title, and some details about the course.

Course Title	Details
Successful Interviewing	Not Calibrated Interviewing and Resume Writing in English Intermediate
Introduction à la théorie de Galois	Algebra Non Specialization Not Calibrated
Identifying the Right Role for Yourself	Not Calibrated Interviewing for DS/AI Roles Beginner



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Data Science Math Skills > Week 1 > Numbers - The Real Number Line

< Previous Next >

About the Course

Sets and What They're Good For

The infinite World of Real Numbers

✓ **Reading:** A note about the video lectures in this lesson
10 min

✓ **Video:** Numbers - The Real Number Line
9 min

✓ **Video:** Numbers - Less-than and Greater-than
6 min

✓ **Video:** Numbers - Algebra With Inequalities
10 min

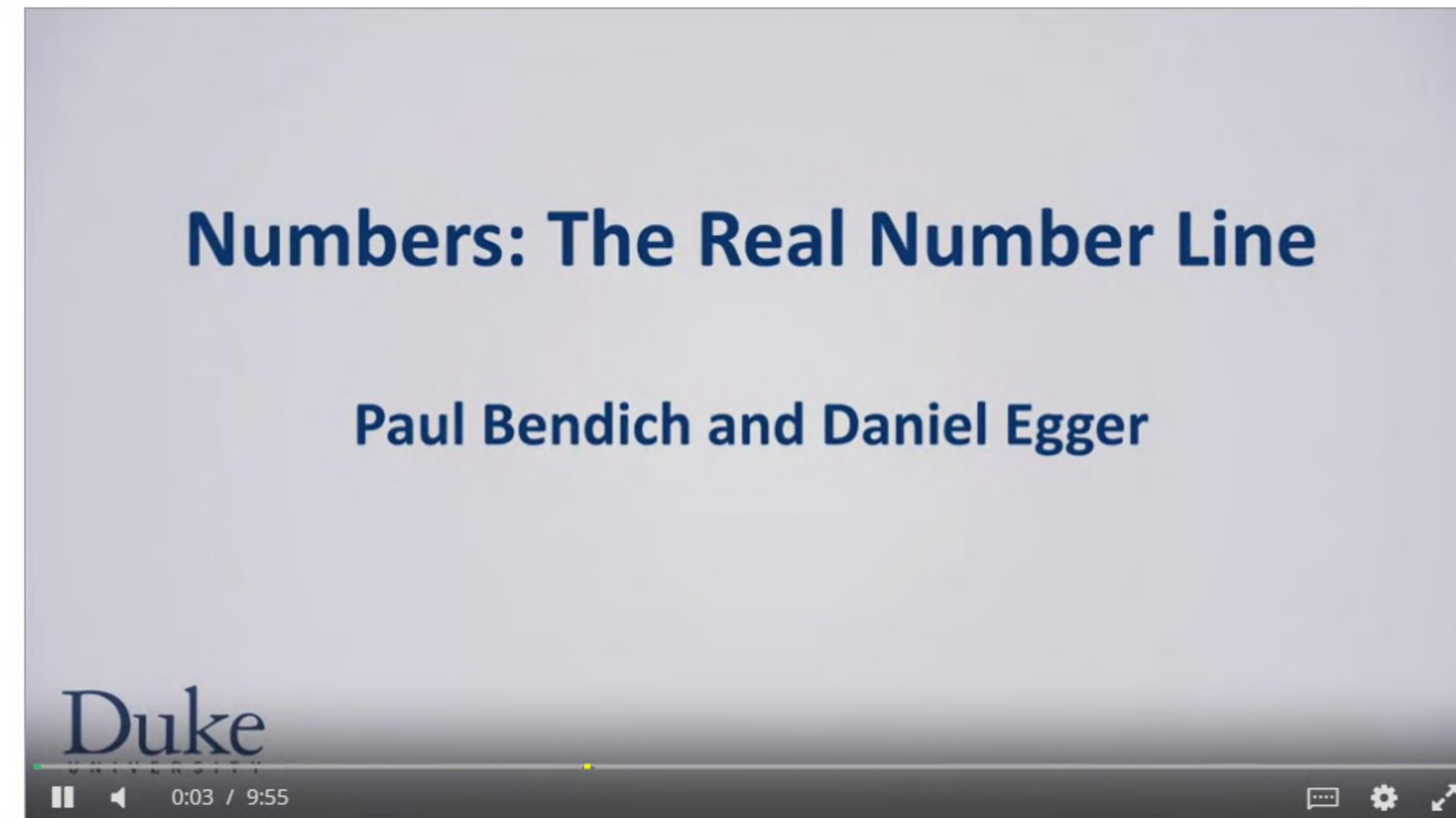
✓ **Video:** Numbers - Intervals and Interval Notation
7 min

📅 **Practice Quiz:** Practice quiz on the Number Line, including Inequalities
8 questions

That Jagged S Symbol

Numbers - The Real Number Line

📄 Notes [Discuss](#)



📄 Save note [Download](#) ▾



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Data Science Math Skills > Week 1 > Welcome to Data Science Math Skills

Next >

About the Course

- ✓ **Video:** Welcome to Data Science Math Skills
2 min
- ✓ **Reading:** Course Information
5 min
- ✓ **Reading:** Weekly feedback surveys
10 min

Sets and What They're Good For

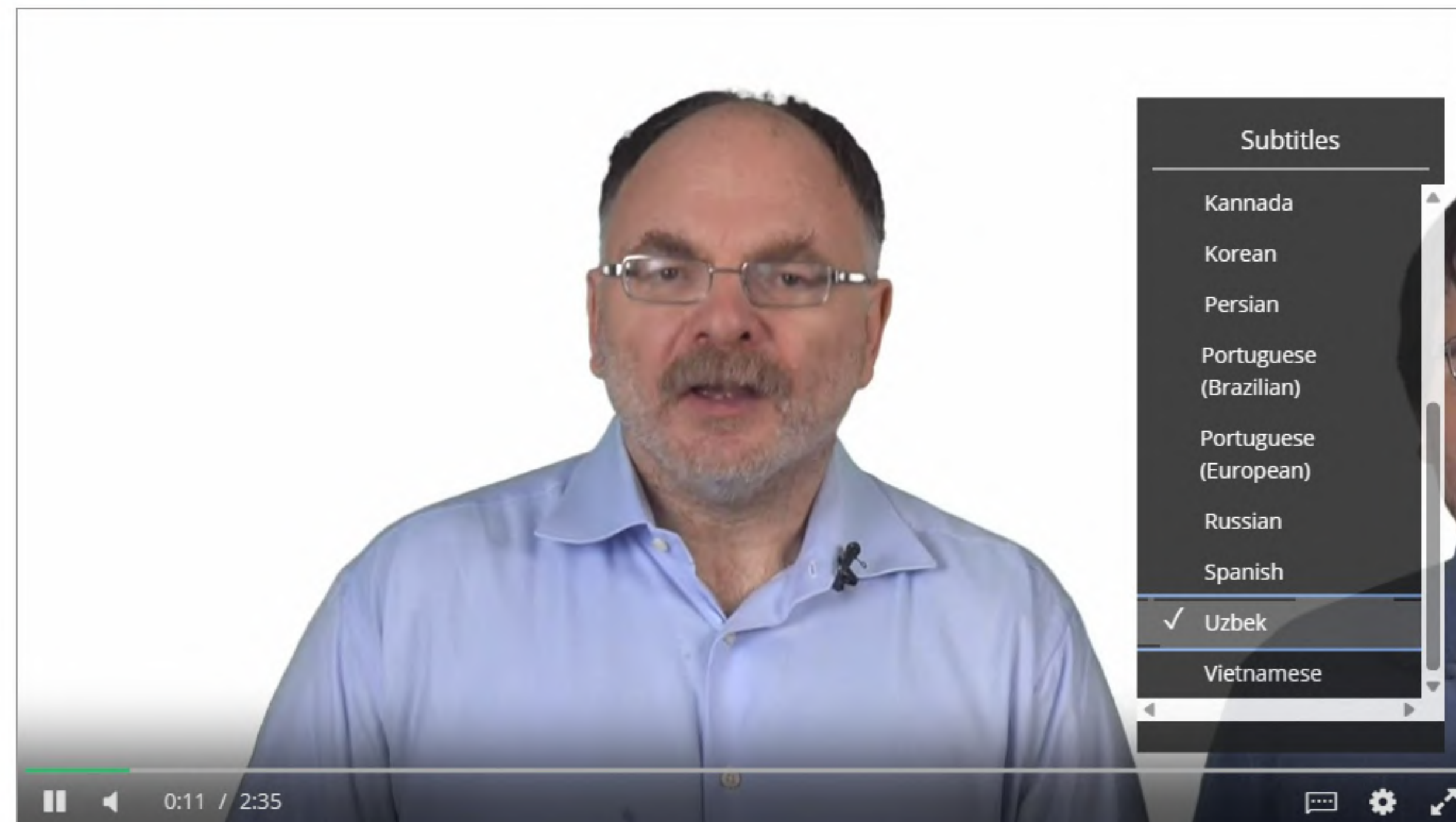
The infinite World of Real Numbers

That Jagged S Symbol

Welcome to Data Science Math Skills

[Notes](#)

[Discuss](#)



[Save note](#)

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Duke
UNIVERSITY

Mar 13, 2023

**SIROJIDDIN KAMOLIDDIN UGLI
SAYFIDDINOV**

has successfully completed

Data Science Math Skills

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

Daniel Egger
Executive in Residence and Director,
Center for Quantitative Modeling
Pratt School of Engineering

Paul Bendich
Assistant research professor of Mathematics
Associate Director for Curricular Engagement at the Information Initiative at Duke
Mathematics

**COURSE
CERTIFICATE**



Verify at:

<https://coursera.org/verify/PDEH768AUNFQ>

Coursera has confirmed the identity of this individual and their
participation in the course.