

COVID-19 R&D

MATLAB for Artificial Intelligence

Design AI models and AI-driven systems

Machine Learning

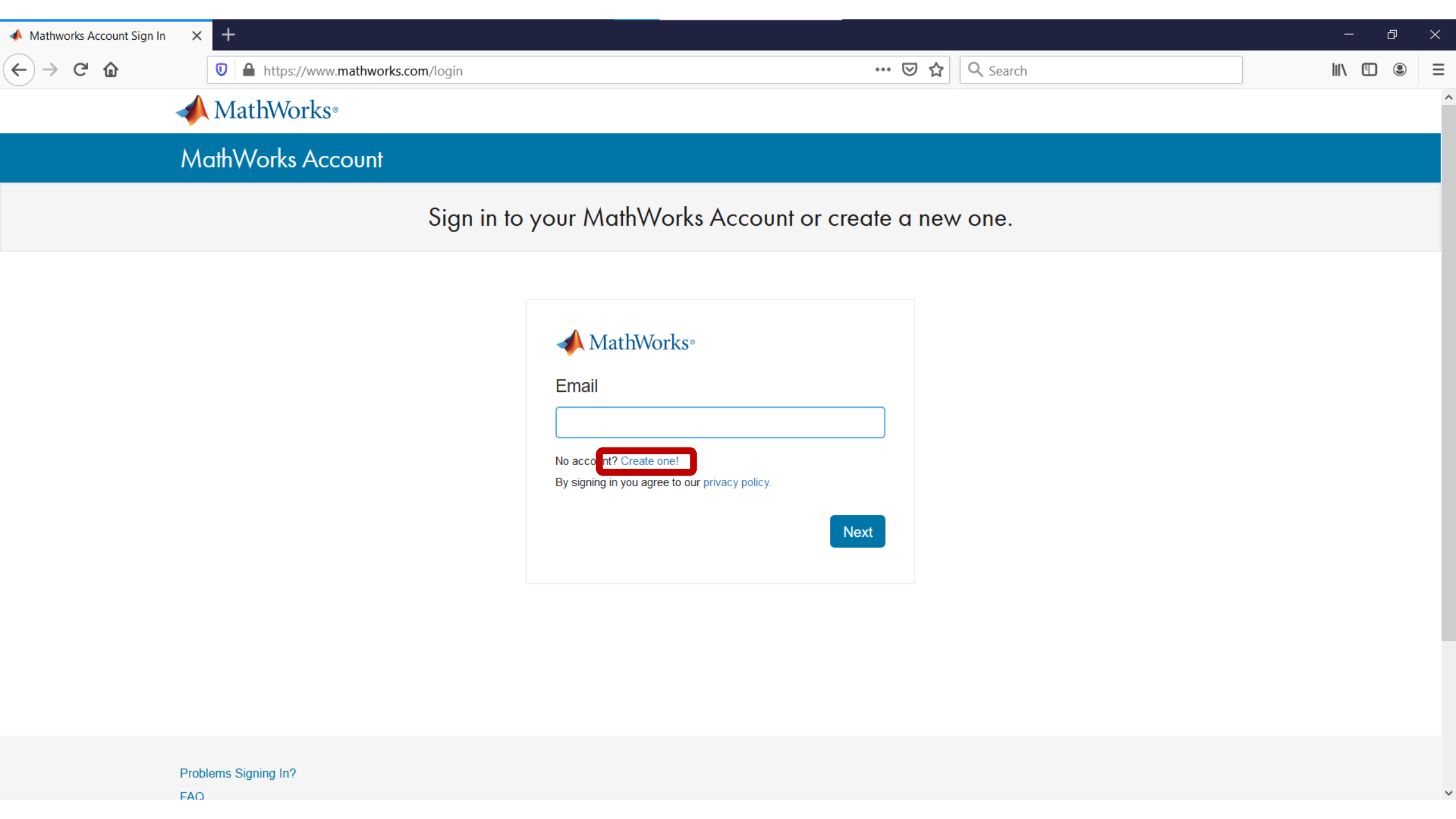
Deep Learning

Reinforcement Learning

MATLAB

SIMULINK

R2020b



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Student

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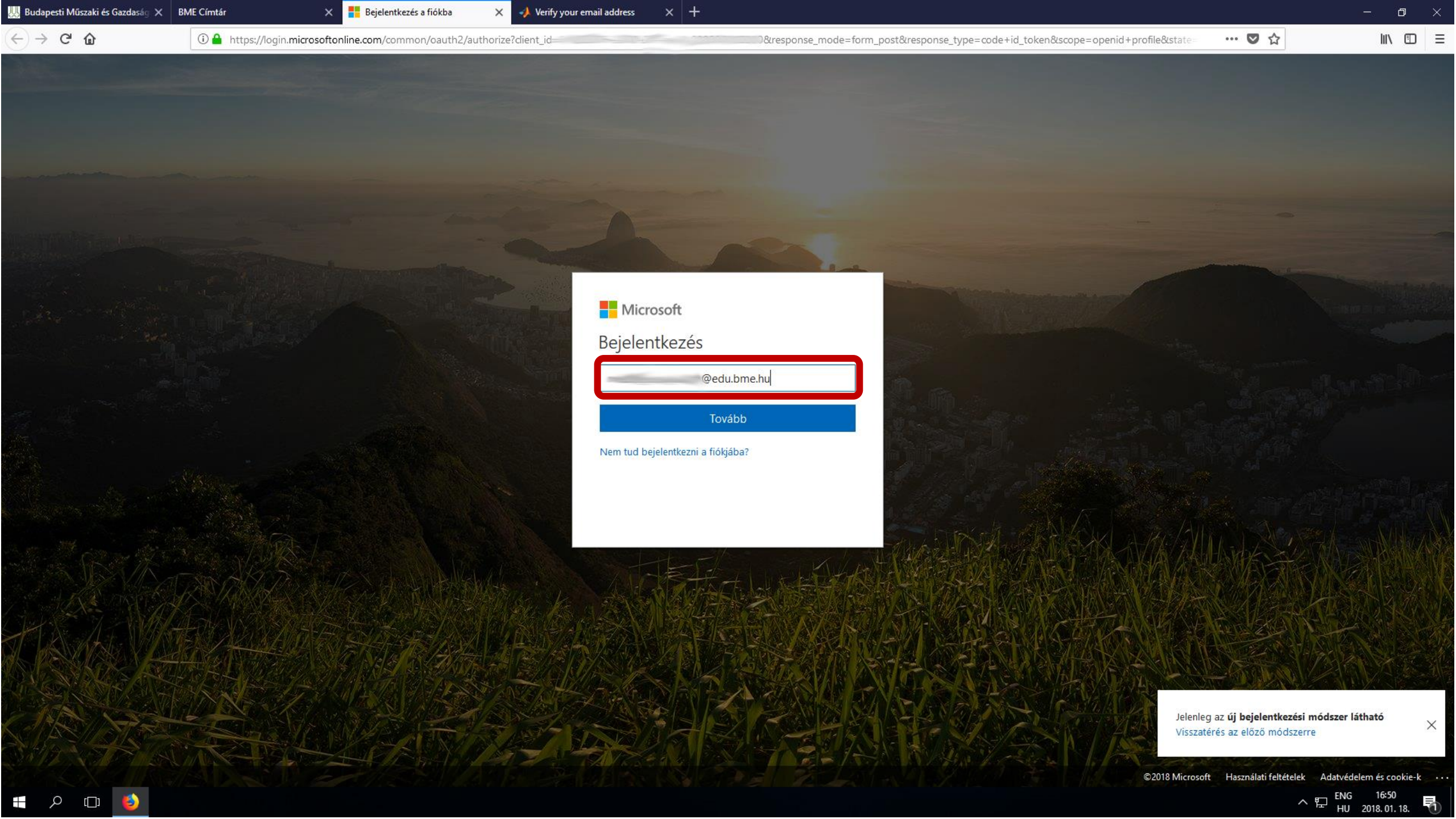
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Budapesti Műszaki és Gazdaságtudományi Egyetem
Címtár – központi belépőoldal



Belépés

Az azonosítást a következő oldal kérte: urn:federation:MicrosoftOnline

Sikeres belépés után az azonosítást kérő oldalra irányítjuk vissza.

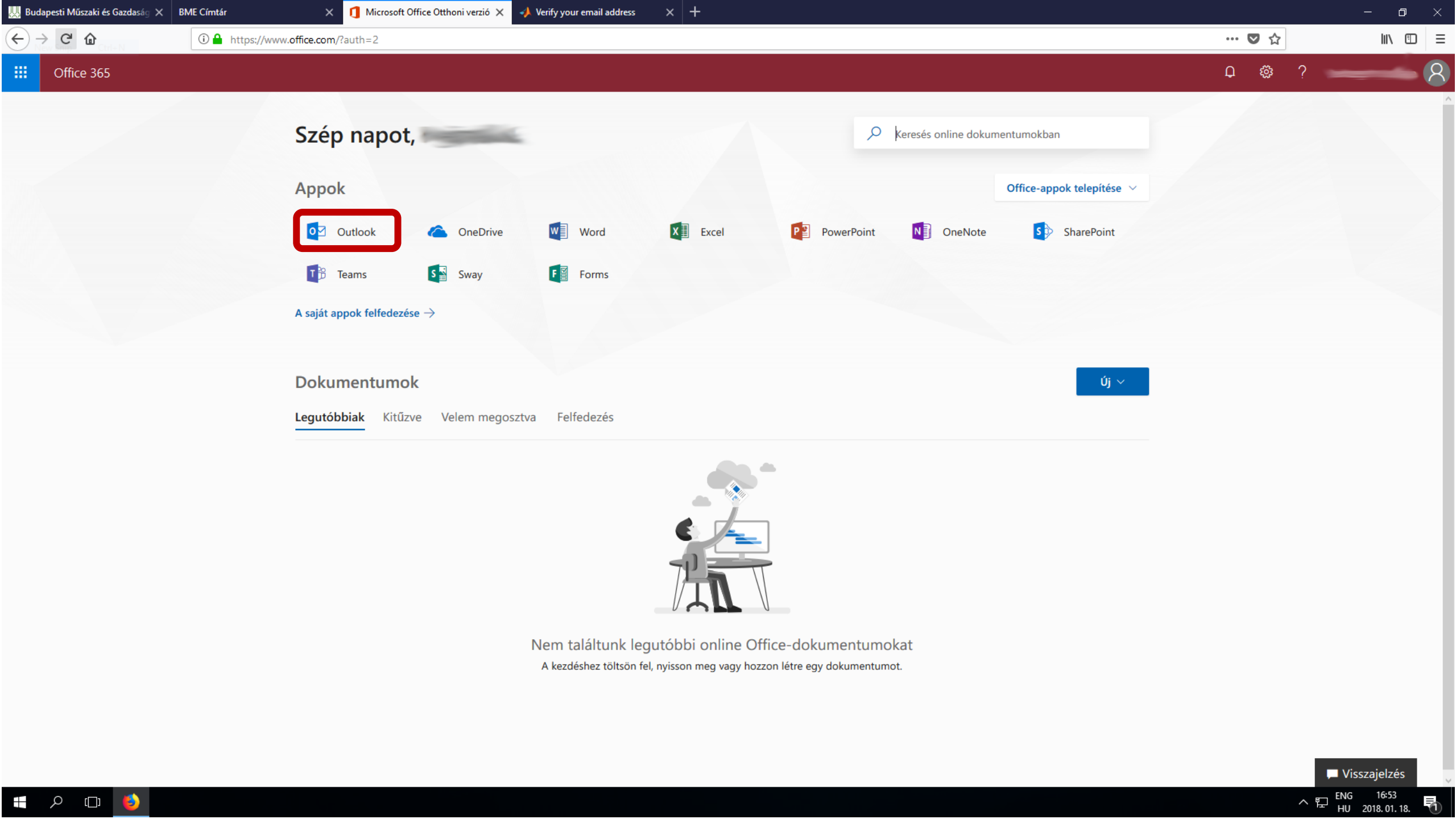
Felhasználónév @bme.hu

Jelszó

Belépés

A belépéshez a címtáras (eduID) azonosító és jelszó megadása szükséges. Ha Ön szerepel a Neptunban, és még nem állított be címtáras jelszót, kérjük, tegye meg [ezen az oldalon](#). Ha bővebben szeretne olvasni az eduID-ről, [kattintson ide](#).

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Visszavonás

Mappák

Beérkezett üzenetek 1

Elküldött elemek

Piszkozatok

Egyebek

Csoportok

Felfedezés

Létrehozás

Szűrt

Egyéb

Szűrés

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Az adatok fokozott védelme érdekében az üzenet tartalma részben blokkolva van. A blokkolt részek újbóli engedélyezéséhez kattintson ide.

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Last Name

✓

Password

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Password Confirmation

••••••••

✓

What describes your role?

Student (Undergraduate)

▼

Department

Civil and Environmental Engineering

▼

Location of your School/University

Please provide the following information in English.

Location of School/University

Hungary

▼

School / University

BME

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i

Based on your email address, you will be added to a MATLAB License belonging to your university.

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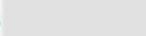
Download R2020b (includes R2020b Update 4)

Download and run the Installer

Windows

macOS

Linux

- When prompted, sign in as  bme.hu
- Select your license
- Choose the products, toolboxes, and blocksets that you want to install

Related Links

[R2020b System Requirements](#)

Need Help?

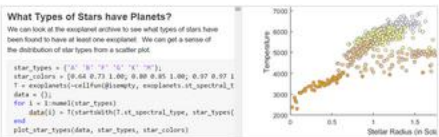
- **How do I install the toolboxes and blocksets that I just added to my license?**
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- A telepítőt olyan könyvtárba töltsd le, ahol nincs benne ékezet vagy szóköz. Pl: C:\temp
- Proxy szerver kikapcsolása
- VPN kapcsolatok leállítása
- Matlab Online használata installálás helyett
- Régi MacOS esetén VirtualBox telepítése windows virtuális géppel.

In case of installation difficulties

- Download installer into a folder which does not contain any special characters or spaces. E.g. C:\temp
- Turn off proxy server
- Turn off all VPN connections
- Use Matlab Online instead of installation
- Old MacOS users should install VirtualBox with a windows VM.

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