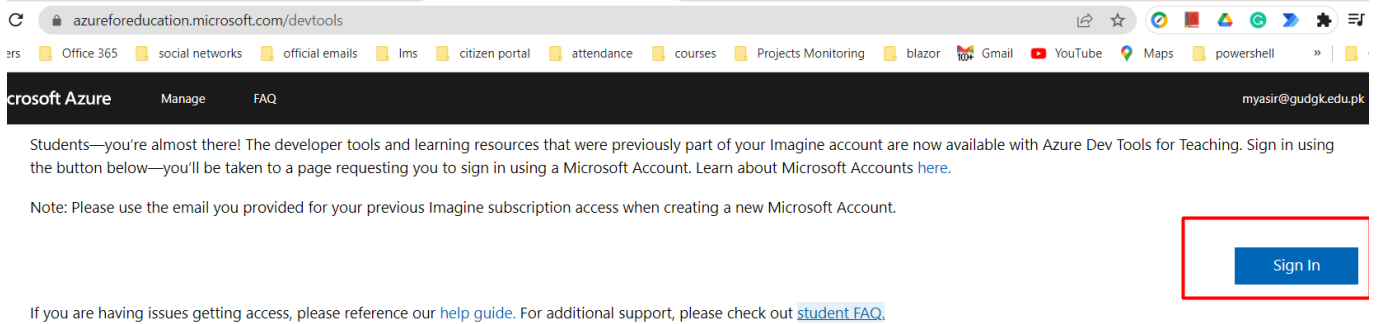


How to Login to Azure Dev Tools for Teaching Portal

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Step 1: Go to <https://azureforeducation.microsoft.com/devtools> and click the **Sign In** button.



The screenshot shows a web browser window with the URL azureforeducation.microsoft.com/devtools. The page header includes "Microsoft Azure" and "myasir@gudgk.edu.pk". The main content area contains the following text:

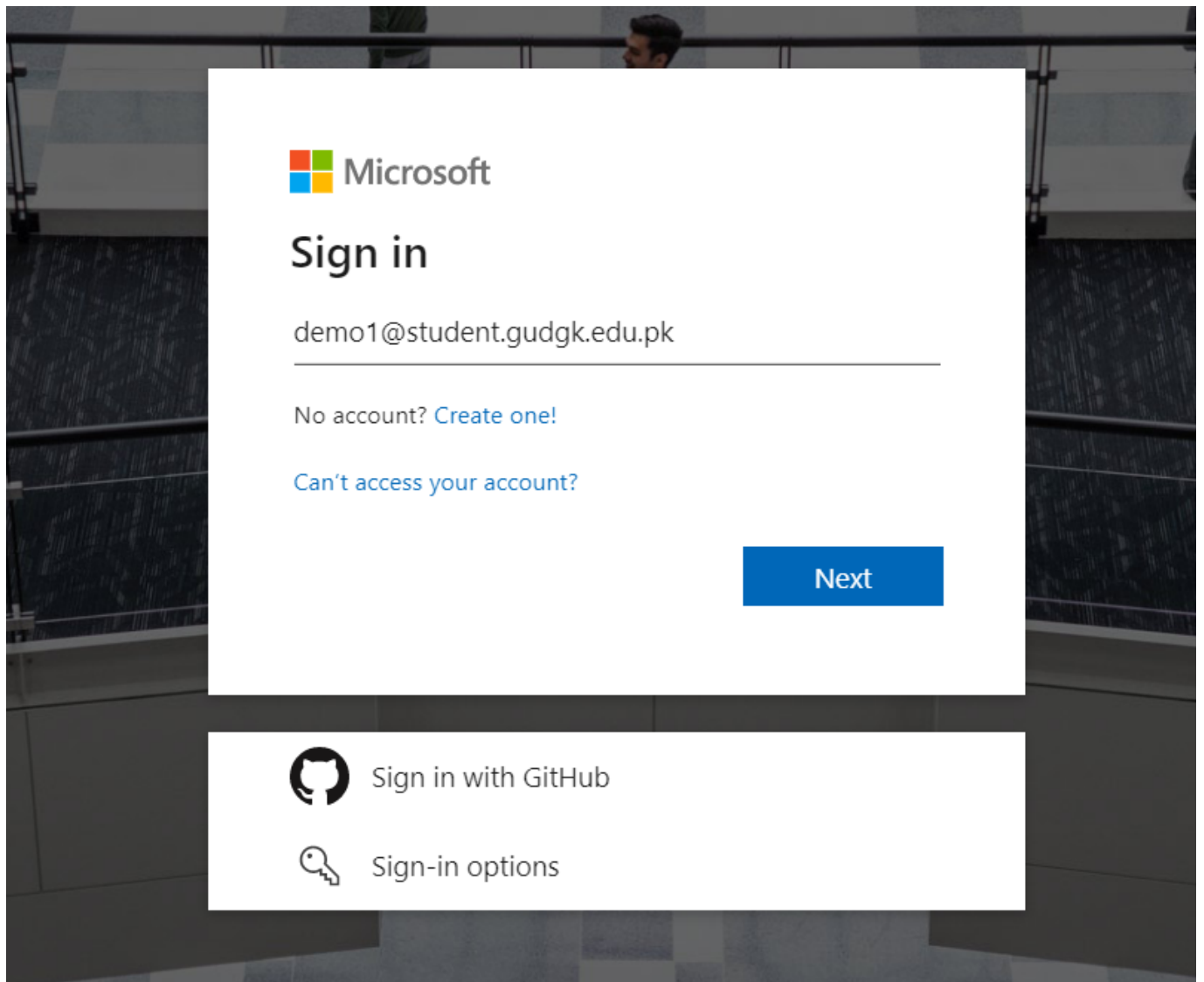
Students—you're almost there! The developer tools and learning resources that were previously part of your Imagine account are now available with Azure Dev Tools for Teaching. Sign in using the button below—you'll be taken to a page requesting you to sign in using a Microsoft Account. Learn about Microsoft Accounts [here](#).

Note: Please use the email you provided for your previous Imagine subscription access when creating a new Microsoft Account.

If you are having issues getting access, please reference our [help guide](#). For additional support, please check out [student FAQ](#).

A blue "Sign In" button is highlighted with a red rectangular box on the right side of the page.

Step 2-: You will be sent to a Microsoft Sign In page. Put in your GU e-mail address and click Next.



The screenshot shows the Microsoft Sign in page. The Microsoft logo is at the top left. Below it, the text "Sign in" is displayed. The email address "demo1@student.gudgk.edu.pk" is entered in the input field. Below the input field, there are two links: "No account? [Create one!](#)" and "[Can't access your account?](#)". A blue "Next" button is located at the bottom right of the sign-in form. Below the sign-in form, there are two options for signing in: "Sign in with GitHub" (with the GitHub logo) and "Sign-in options" (with a key icon).

Step 3: In the **Home/overview** page, click on the **Software** link to display a list of the software available to you.

Home > Education

Education | Software

- Overview
- Get started
- Learning resources
- Roles
- Software**
- Learning
- My account
 - Profile
- Need help?
 - Support

Machine Learning Server 9.4.7 for Windows	AI + Machine Learning	Windows	64 bit
Machine Learning Server 9.3.0 for Hadoop	AI + Machine Learning	Windows	64 bit
Machine Learning Server 9.3.0 for Linux	AI + Machine Learning	Linux	64 bit
Machine Learning Server 9.3.0 for Windows	AI + Machine Learning	Windows	64 bit
Machine Learning Server 9.4.7 for Hadoop	AI + Machine Learning	Windows	64 bit
Machine Learning Server 9.4.7 for Linux	AI + Machine Learning	Linux	64 bit
Machine Learning Server for Windows	AI + Machine Learning	Windows	64 bit
Datazen Enterprise Server	Analytics	Windows	64 bit
Microsoft Hyper-V Server 2012 R2	Compute	Windows	64 bit
Microsoft Hyper-V Server 2019 (updated ...)	Compute	Windows	64 bit
SQL Server 2019 Developer	Database	Windows	64 bit
Microsoft R Client 9.4.7	Database	Windows	64 bit
Microsoft R Server 9.1.0 for Hadoop	Database	Windows	64 bit