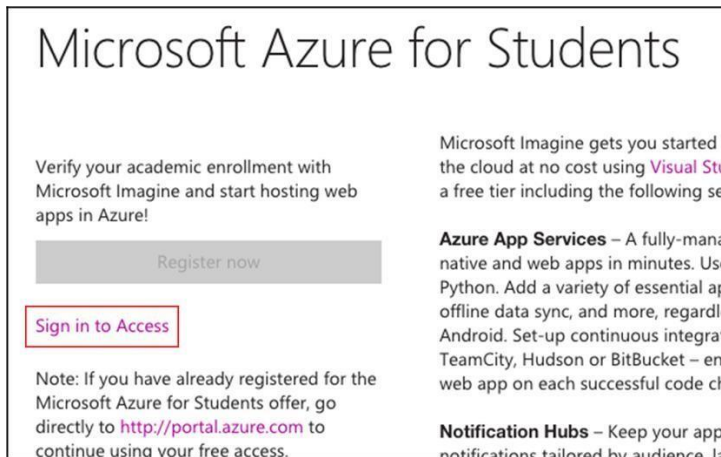


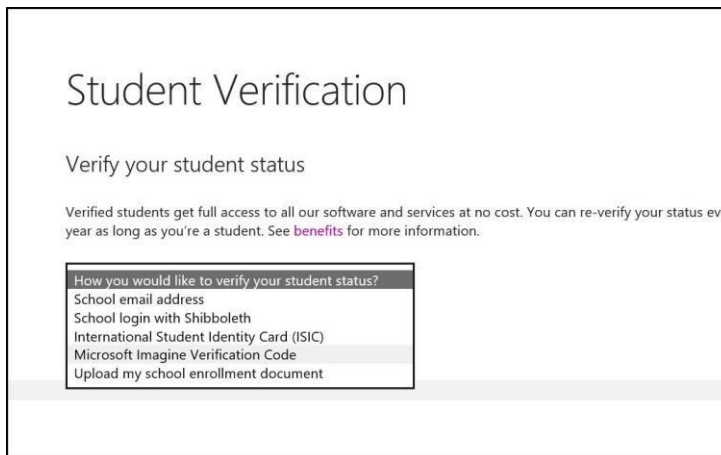
To access Azure for Students:

We recommend using InPrivate/Incognito browsing to avoid general issues. Follow the steps below to activate your Azure subscription

- 1- Sign in to the [Microsoft Imagine website](#) with your Microsoft account. If you do not yet have a Microsoft account, click **Create One** to create one first.



- 2- Click **Please verify your student status.**



- 3- Enter the verification code you received when you ordered Azure for Students through your school's Microsoft Imagine WebStore.

Student Verification

Verify your student status

Verified students get full access to all our software and services at no cost. You can re-verify your status every year as long as you're a student. See [benefits](#) for more information.

Microsoft Imagine Verification Code

Enter your 25-digit verification code. *

#####

Submit

4- Click **Continue**.

Congrats

You're verified and ready to go. Thank you.

Continue

Additional resources you can access...

5- Click **Register now**

Microsoft Azure for Students

Verify your academic enrollment with Microsoft Imagine and start hosting web apps in Azure.

Register now

Note: If you have already registered for the Microsoft Azure for Students offer, go directly to <http://portal.azure.com> to continue using your free access.

Contact Us

Microsoft Azure for Students

Microsoft Imagine gets you started with the Microsoft Azure services you need to develop in the cloud at no cost using Visual Studio Community 2015. This benefit provides you access to a free tier including the following services:

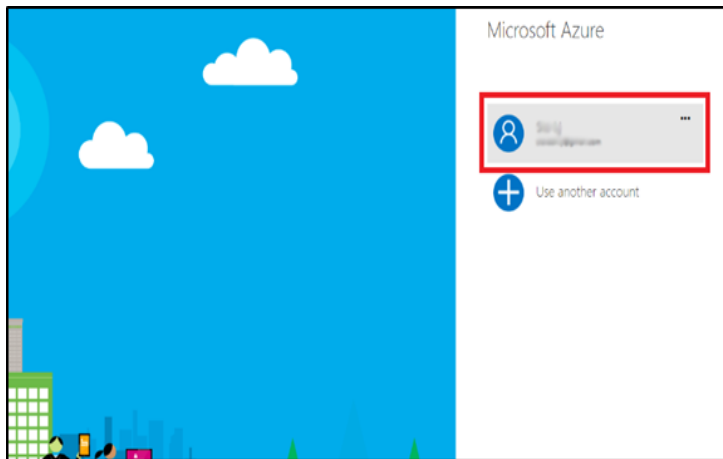
Azure App Services – A fully-managed cloud offering that enables you to build and deploy native and web apps in minutes. Use the technology you love – ASP.NET, Java, PHP, Node.js or Python. Add a variety of essential app services including authentication, social integration, offline data sync, and more, regardless of whether your app runs on Windows 10, iOS, or Android. Set-up continuous integration and deployment workflows with VSO, GitHub, TeamCity, Hudson or BitBucket – enabling you to automatically build, test and deploy your web app on each successful code check-in or integration tests

Notification Hubs – Keep your app in-touch with users by enabling you to send mobile push notifications tailored by audience, language, and location using any back end, and major mobile platforms.

SQL Database – Build secure, global SaaS applications that support massive scale.

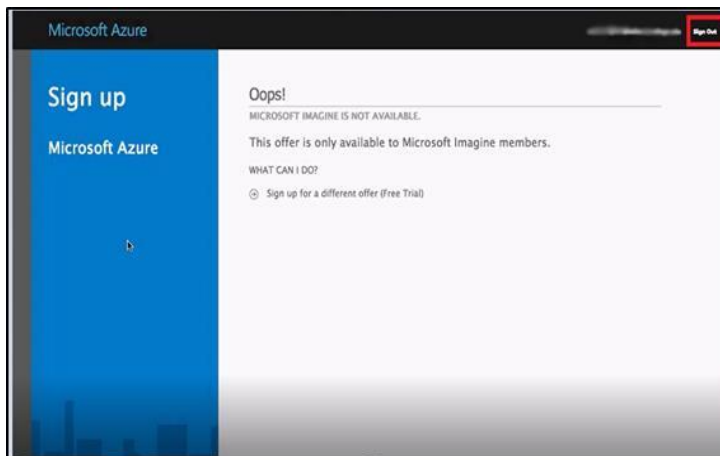
MySQL Database from ClearDB adds the power of MySQL to your Web Apps. With

- 6- Sign in with your Personal Microsoft account. Your copy of Azure for Students is registered, and you are all set.




Note: If you followed the instruction above and received the following error message: “The offer is only available to Microsoft Imagine members”; please follow the steps below


- 1- Sign out from the Azure Portal.

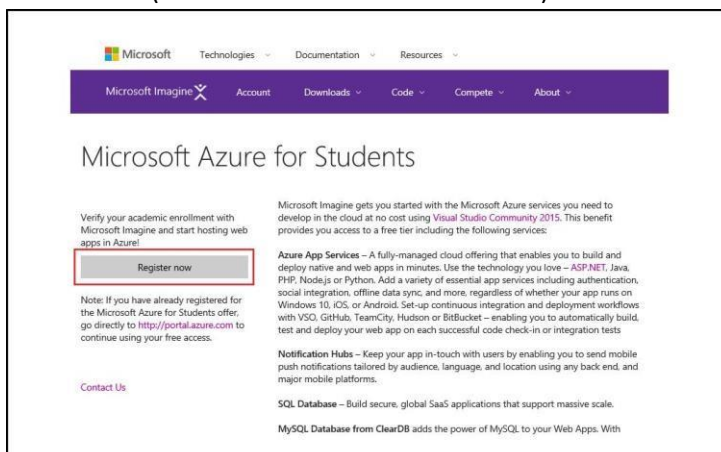


- 2- Go back to the Azure offer page on Microsoft Imagine (Step 5 in the instructions) and click register.

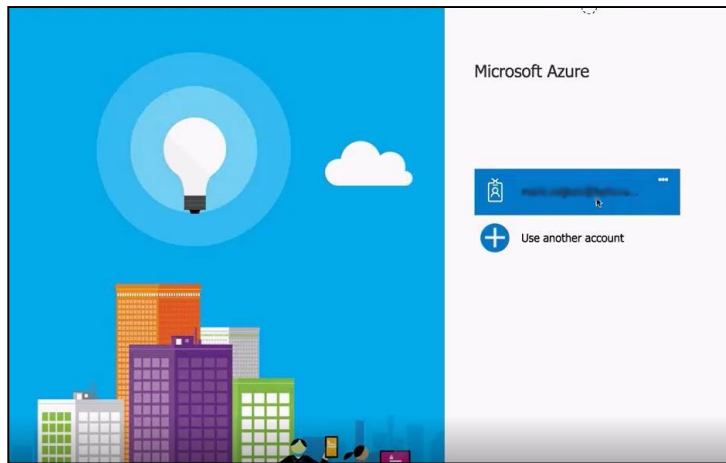
- 3- When prompted to select an account, make sure you are selecting your Personal account. If

your Work or School account is selected (marked with the badge  icon), select it and switch

to Personal account (marked with the user  icon) as outlined below:



First, select the Work/School Account:



Then switch to Personal Account:

