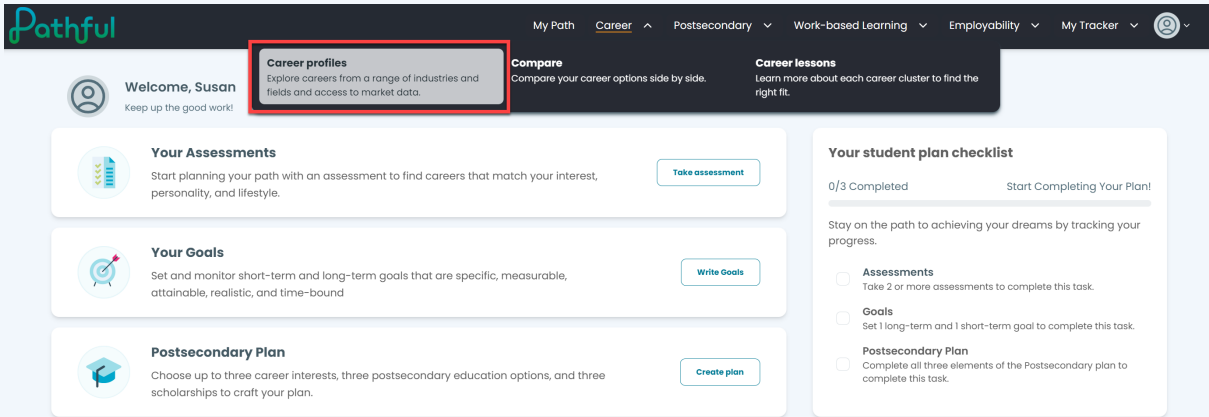


Complete a Career Check

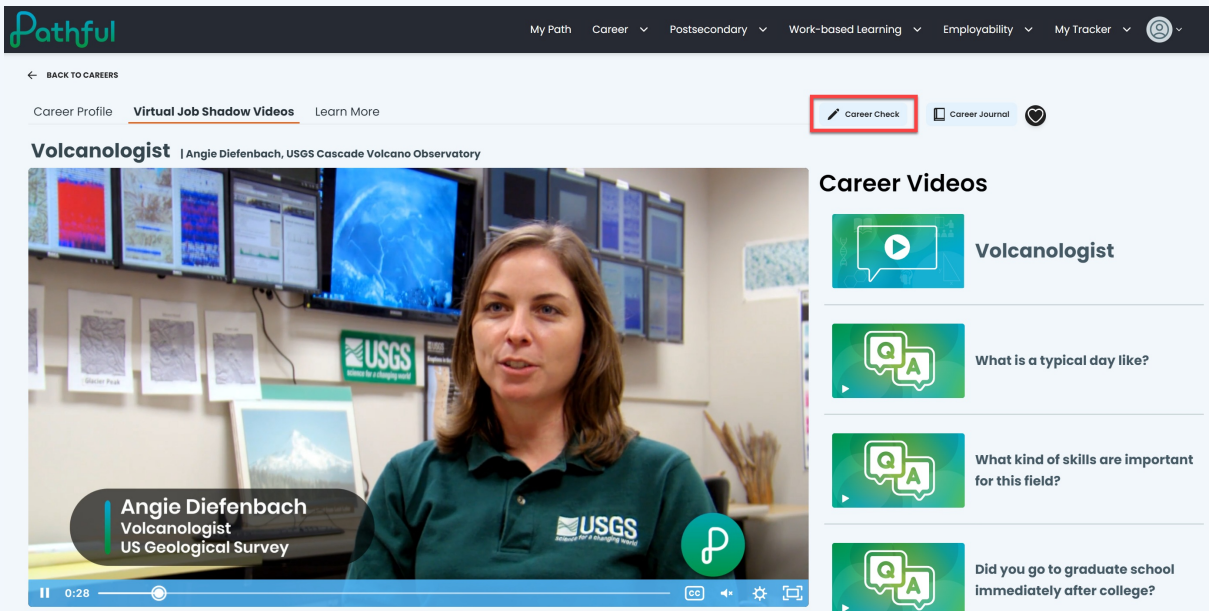
Last Modified on 10/21/2024 10:10 am EDT

1. From the **Career** drop-down menu, select **Career Profiles**.



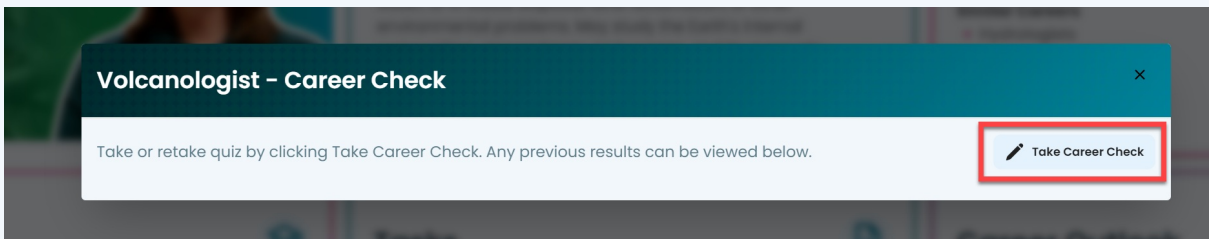
The screenshot shows the Pathful dashboard. The top navigation bar includes 'My Path', 'Career', 'Postsecondary', 'Work-based Learning', 'Employability', and 'My Tracker'. The 'Career' dropdown menu is open, and 'Career profiles' is highlighted with a red box. Below the navigation bar, there are several sections: 'Welcome, Susan', 'Your Assessments', 'Your Goals', 'Postsecondary Plan', and 'Your student plan checklist'.

2. Locate and select the desired career.
3. Select the **Career Check** button at the top.



The screenshot shows the Pathful career profile page for a Volcanologist. The top navigation bar includes 'My Path', 'Career', 'Postsecondary', 'Work-based Learning', 'Employability', and 'My Tracker'. The 'Career' dropdown menu is open, and 'Career Check' is highlighted with a red box. Below the navigation bar, there are several sections: 'Volcanologist', 'Career Videos', and 'Career Journal'.


4. Select **Take Career Check**.



The screenshot shows the Pathful career check modal for a Volcanologist. The modal title is 'Volcanologist - Career Check'. Below the title, there is a message: 'Take or retake quiz by clicking Take Career Check. Any previous results can be viewed below.' The 'Take Career Check' button is highlighted with a red box.

5. Complete all of the questions.
6. Select **Submit** when you have completed the quiz. Your quiz will be scored immediately.
7. If you have previously taken a quiz for this career, it will be listed.
8. You can print a copy of your quiz by selecting the download button.
9. Select the "x" to leave the Career Check window.

Volcanologist – Career Check



Score
100%

The Mount. St Helens eruption in 2004 produced the world's biggest landslides.

True False

Which science is essential to Volcanology?

Biology Anatomy
 Geology Astronomy

What function does the Spider serve?

It helps navigate helicopters It collects and transmits volcanic data
 As a drone, it hovers over a volcano and takes photos. It checks on insect life at the base of a volcano

Using the information provided, what inference can you make about what a seismometer does?

It measures seismic waves generated by earthquake activity near the volcano It gathers GIS data for the volcanology team
 It photographs lava flow It generates time lapses to show the daily changes of volcanic activity