Alright, now let me give you a quick introduction to Rider. Rider is a cross platform ID built by Jet Brains, the same company that has created ReSharper. It's super fast, it's light weight, and it's my preferred IDE at the time of recording this video. If you want to use Visual Studio, that's perfectly fine, but let me show you one of my favorite features

in Rider, that you can also get with ReSharper, inside Visual Studio. Look at this icon we have in front of this test method. Just click it, look, with Rider, or with ReSharper, we can run a single test, and this is something we don't currently have in Visual Studio. In Visual Studio, you can only run all the tests in your project. but that's very inefficient, because in a large, real world application, you might have hundreds, or thousands of tests.

Sometimes you're working on a particular test, you're making changes, and you want to run only that test. You don't want to run all the tests and wait every time you are making a simple change, in a single test method.

Also, here we can run all the tests inside this reservation test class, you can see we have this icon here, so we can run all the tests inside this class. The short cut to run this is command and T, and then command and R. If you're on Windows, the short cut is control T, and control R.

And here is our rest runner, which is faster than the test runner we get in Visual Studio. So these are some of the reasons that I love

ReSharper, but again, you don't have to get ReSharper, Rider, you can simply use Visual Studio on Windows, and that's perfectly fine. But I'm going to use Rider for the rest of the course.