**Automation Test Engineer Capstone**

**Load testing using JMeter**

1. **Recording a flow on the website -**[**https://www.saucedemo.com/**](https://www.saucedemo.com/) **using Blazemeter plugin and downloading .jmx file.**

**A screenshot of a computer

Description automatically generated**

1. **Importing the .jmx file in JMeter and running the script.**

**A screenshot of a computer

Description automatically generated**

**A screenshot of a computer

Description automatically generated**

1. **Uploading the recorded script on Blazemeter cloud and running the script from 20 minutes with 50 Virtual Users**

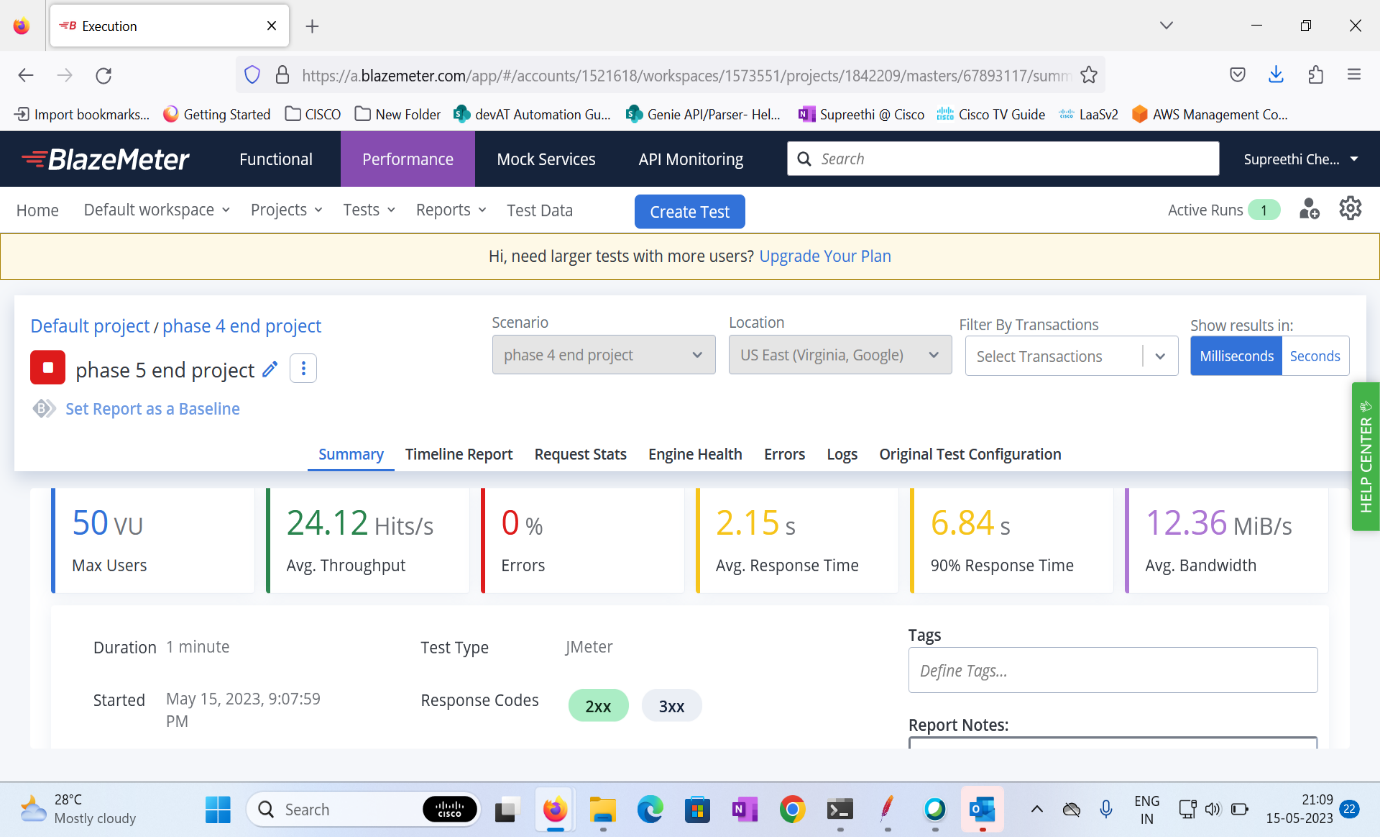
**A screenshot of a computer

Description automatically generated**

1. **Script running with the load.**

A screenshot of a computer

Description automatically generated

****

A screenshot of a computer

Description automatically generated

1. **Test report:**

**A screenshot of a computer

Description automatically generated**

**A screen shot of a graph

Description automatically generated with medium confidence**

**A screenshot of a computer

Description automatically generated**