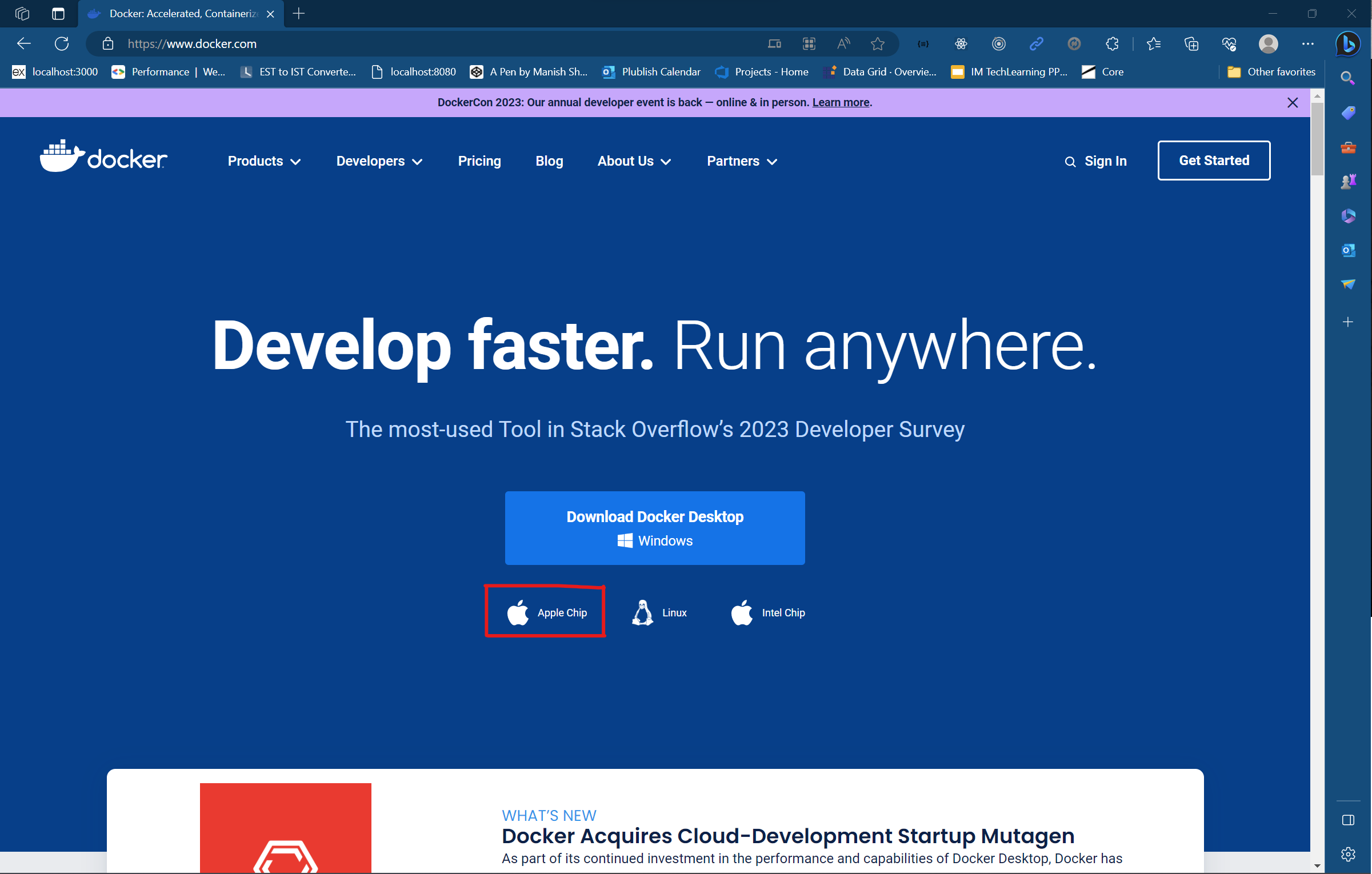
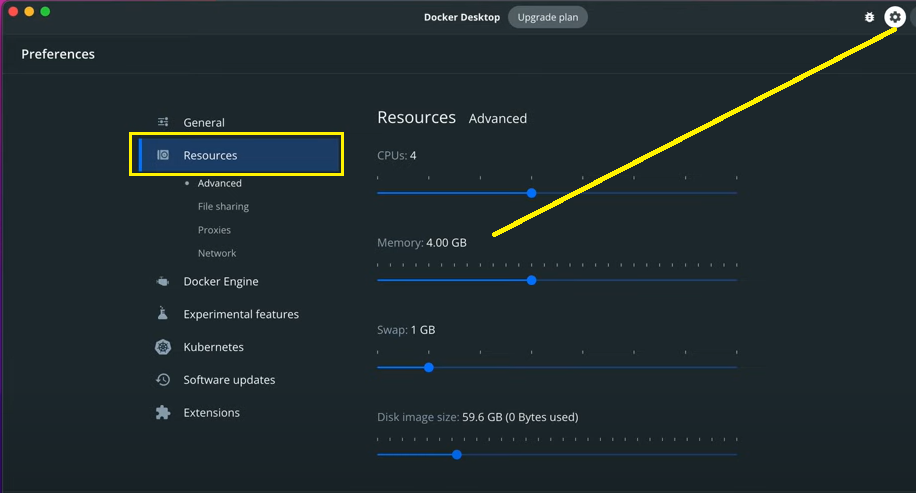
Installing Microsoft SQL Server on Mac

1. Download and install Microsoft Visual Studio 2022 -
   1. [https://learn.microsoft.com/en-us/visualstudio/mac/installation?view=vsmac-2022&source=recommendations](about:blank)
2. Download and install Node JS for Mac –
   1. [https://nodejs.org/en/download](about:blank)
3. Download and install Visual Studio Code for Mac –
   1. [https://nodejs.org/en/download](about:blank)
4. Install Docker Desktop for Mac (Apple Chip) for M1 and M2 chipset –
   1. [https://www.docker.com](about:blank)



1. Install Azure Data Studio (Follow the steps provided on the link)
   1. [https://learn.microsoft.com/en-us/sql/azure-data-studio/download-azure-data-studio?view=sql-server-ver16&tabs=redhat-install%2Credhat-uninstall#macos-installation](about:blank#macos-installation)
2. Register/Create Docker ID in Docker Hub
   1. [https://hub.docker.com/](about:blank)
   2. Once the account is created, sign-in into previously installed Docker Desktop
3. After successful sign-in, change the memory setting in Docker Desktop –



1. Download Official Image of Microsoft SQL Server (Run the following command from terminal)

docker run -e "ACCEPT\_EULA=Y" -e "SA\_PASSWORD=MyPass@word" -e "MSSQL\_PID=Express" -p 1439:1433 -d --name=sql mcr.microsoft.com/mssql/server:latest

1. Once the above command is complete, on Docker desktop under containers tab, you should be able to see

A screenshot of a computer

Description automatically generated with medium confidence

1. Further steps will be done in the session.