Readme:

First I created two instances on AWS, one is amazon linux and the other is windows. Then I used scp to copy the websites to the linux machine(using ssh to connect) and windows machine (using rdp to connect)and then I installed dotnet in both of the machines. Then I started the two servers and turned off the firewalls. Then I created a load balancer on aws ec2, and registered the two instances as the targets and waited till the two instances passed the health check. And then went to the load balancer dns in the browser.