

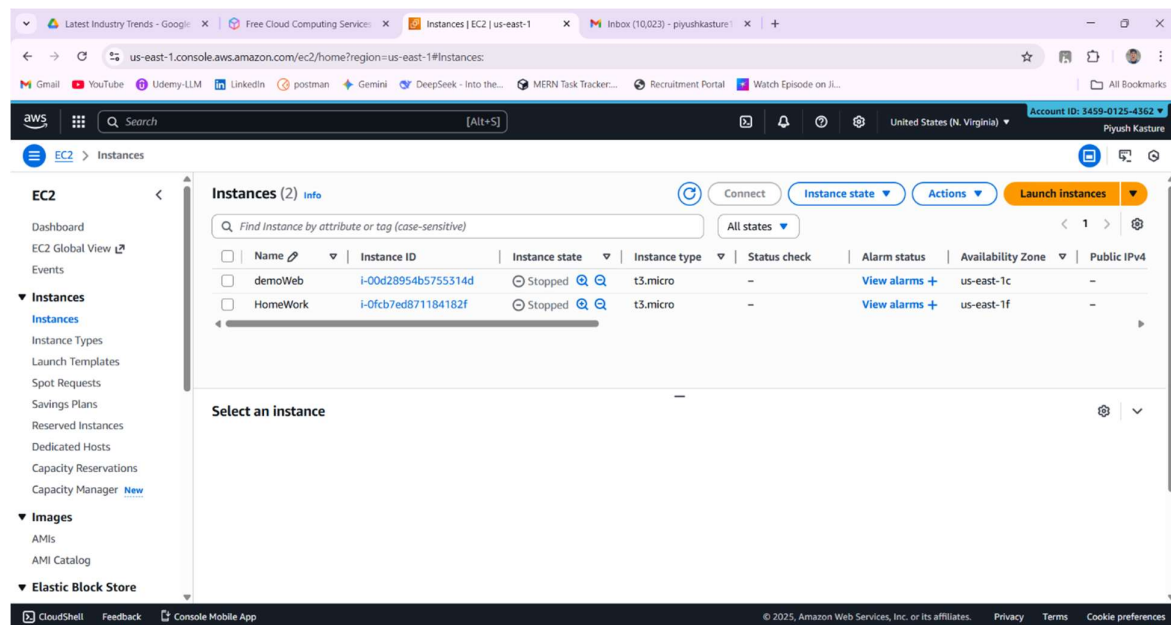
Name: Piyush Kasture

Module Name: Latest Industry Trends

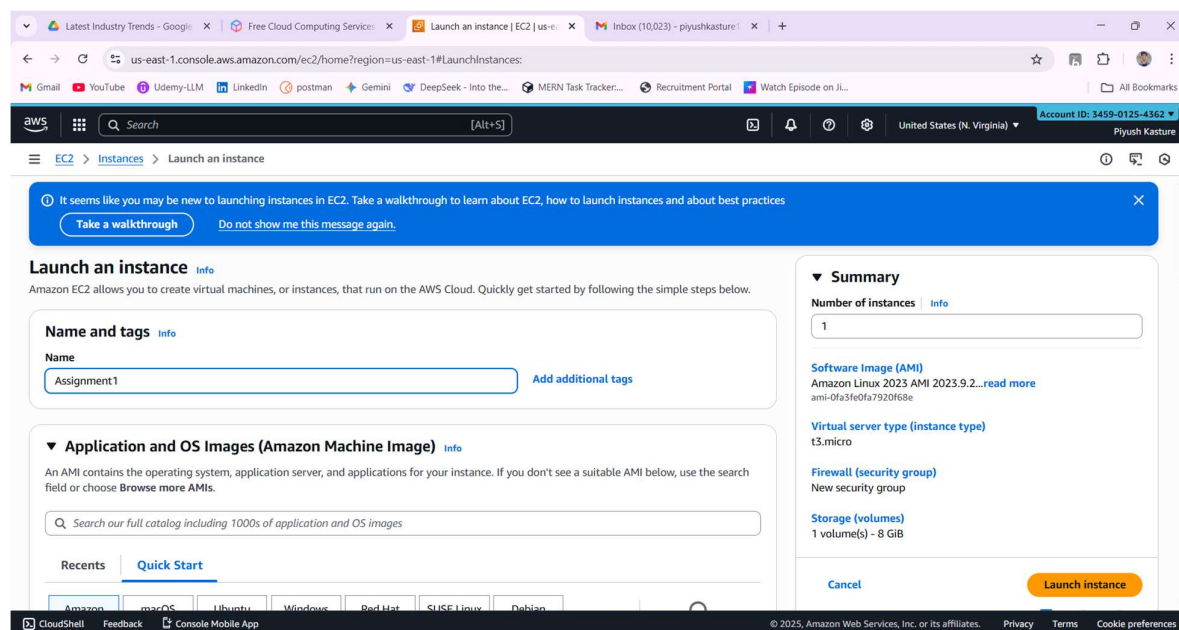
PRN: 2509401147003

Assignment No. 1

1) Create instance



Launch Instances



us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#LaunchInstances:

Key pair name - required
homeWork [Create new key pair](#)

Network settings [Info](#) [Edit](#)

Network [Info](#)
vpc-00378ede7826c4216

Subnet [Info](#)
No preference (Default subnet in any availability zone)

Auto-assign public IP [Info](#)
Enable

Firewall (security groups) [Info](#)
A security group is a set of firewall rules that control the traffic for your instance. Add rules to allow specific traffic to reach your instance.

☒ Create security group ☐ Select existing security group

We'll create a new security group called 'launch-wizard-3' with the following rules:

☒ Allow SSH traffic from

☒ Allow HTTPS traffic from the internet
To set up an endpoint, for example when creating a web server

Summary

Number of instances [Info](#)
1

Software image (AMI)
Amazon Linux 2023 AMI 2023.9.2...[read more](#)
ami-0fa3fe0fa7920f68e

Virtual server type (instance type)
t3.micro

Firewall (security group)
New security group

Storage (volumes)
1 volume(s) - 8 GiB

[Cancel](#) [Launch instance](#) [Preview code](#)

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us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#Instances:

EC2 [Instances](#)

Dashboard
EC2 Global View [↗](#)
Events

Instances
[Instances](#)
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Capacity Manager [New](#)

Images
AMIs
AMI Catalog

Elastic Block Store

Instances (1/3) [Info](#) Last updated less than a minute ago [Connect](#) [Instance state](#) [Actions](#) [Launch instances](#)

[All states](#)

	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4
<input type="checkbox"/>	demoWeb	i-00d28954b5755314d	Stopped	t3.micro	-	View alarms +	us-east-1c	-
<input type="checkbox"/>	HomeWork	i-0fcb7ed871184182f	Stopped	t3.micro	-	View alarms +	us-east-1f	-
<input checked="" type="checkbox"/>	Assignment1	i-05cda383359945206	Running	t3.micro	Initializing	View alarms +	us-east-1f	ec2-34-238

i-05cda383359945206 (Assignment1)

[Details](#) [Status and alarms](#) [Monitoring](#) [Security](#) [Networking](#) [Storage](#) [Tags](#)

Instance summary [Info](#)

Instance ID [i-05cda383359945206](#)

Public IPv4 address [34.238.192.36](#) | [open address](#)

Private IPv4 addresses [172.31.74.253](#)

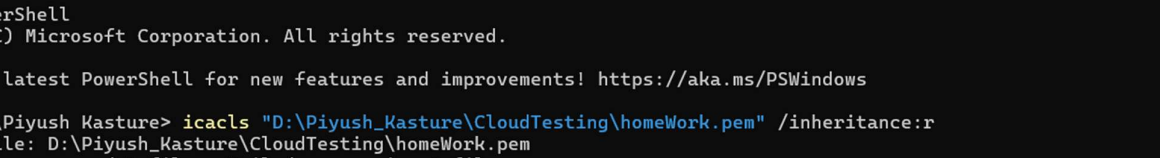
Instance state [Running](#)

Public DNS [ec2-34-238-192-36.compute-1.amazonaws.com](#) | [open](#)

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Get .pem file save on local machine. Change permissions

- `icacls "inst_WebServer.pem" /inheritance:r`
- `icacls "inst_WebServer.pem" /grant:r "$(env:USERNAME):(R)"`
- `icacls "inst_WebServer.pem" /remove "Everyone"`



The screenshot shows a Windows PowerShell terminal window with the following content:

```
Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.

Install the latest PowerShell for new features and improvements! https://aka.ms/PSWindows

PS C:\Users\Piyush Kasture> icacls "D:\Piyush_Kasture\CloudTesting\homeWork.pem" /inheritance:r
processed file: D:\Piyush_Kasture\CloudTesting\homeWork.pem
Successfully processed 1 files; Failed processing 0 files
PS C:\Users\Piyush Kasture> icacls "D:\Piyush_Kasture\CloudTesting\homeWork.pem" /grant:r "$($env:USERNAME):(R)"
processed file: D:\Piyush_Kasture\CloudTesting\homeWork.pem
Successfully processed 1 files; Failed processing 0 files
PS C:\Users\Piyush Kasture> icacls "D:\Piyush_Kasture\CloudTesting\homeWork.pem" /remove "Everyone"
processed file: D:\Piyush_Kasture\CloudTesting\homeWork.pem
Successfully processed 1 files; Failed processing 0 files
PS C:\Users\Piyush Kasture> |
```

From local machine (powershell) connect using ssh;

- `ssh -i "LOCATION OF .pem file" "SOURCE LOCATION OF HTML FILE" ec2-user@PUBLIC IP ADDRESS`

```
[ec2-user@ip-172-31-74-253 ~]$ ssh -i "D:\Piyush_Kasture\CloudTesting\homeWork.pem" "D:\Piyush_Kasture\CloudTesting\DrivingLicenseApplicationForm.html" ec2-user@34.238.192.36  
ssh: Could not resolve hostname D:\\Piyush_Kasture\\CloudTesting\\DrivingLicenseApplicationForm.html: No such host is known.  
PS C:\Users\Piyush Kasture> ssh -i "D:\Piyush_Kasture\CloudTesting\homeWork.pem" ec2-user@34.238.192.36  
The authenticity of host '34.238.192.36 (34.238.192.36)' can't be established.  
ED25519 key fingerprint is SHA256:xHGSBgTNz4rLCG6BImMLUWPDb6vFChXx48/V4g2mSaw.  
This key is not known by any other names.  
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes  
Warning: Permanently added '34.238.192.36' (ED25519) to the list of known hosts.
```

```
#  
# Amazon Linux 2023  
#  
# https://aws.amazon.com/linux/amazon-linux-2023
```

```
[ec2-user@ip-172-31-74-253 ~]$ sudo yum update -y
```

Install Apache server and start:

- `sudo yum update -y`
- `sudo yum install -y httpd`

- sudo systemctl enable httpd
 - sudo systemctl start httpd
- # check status
- sudo systemctl status httpd

```
[ec2-user@ip-172-31-74-253 ~]$ sudo yum update -y
Amazon Linux 2023 Kernel Livepatch repository
Dependencies resolved.
Nothing to do.
Complete!
[ec2-user@ip-172-31-74-253 ~]$ sudo yum install -y httpd
Last metadata expiration check: 0:00:17 ago on Sun Nov 30 07:18:35 2025.
Dependencies resolved.
```

Package	Architecture	Version	Repository	Size
Installing: httpd	x86_64	2.4.65-1.amzn2023.0.2	amazonlinux	47 k
Installing dependencies:				
apr	x86_64	1.7.5-1.amzn2023.0.4	amazonlinux	129 k
apr-util	x86_64	1.6.3-1.amzn2023.0.2	amazonlinux	97 k
apr-util-lmdb	x86_64	1.6.3-1.amzn2023.0.2	amazonlinux	13 k
generic-logos-httpd	noarch	18.0.0-12.amzn2023.0.3	amazonlinux	19 k
httpd-core	x86_64	2.4.65-1.amzn2023.0.2	amazonlinux	1.4 M
httpd-filesystem	noarch	2.4.65-1.amzn2023.0.2	amazonlinux	13 k
httpd-tools	x86_64	2.4.65-1.amzn2023.0.2	amazonlinux	81 k
libbrotli	x86_64	1.0.9-4.amzn2023.0.2	amazonlinux	315 k
mailcap	noarch	2.1.49-3.amzn2023.0.3	amazonlinux	33 k
Installing weak dependencies:				
apr-util-openssl	x86_64	1.6.3-1.amzn2023.0.2	amazonlinux	15 k
mod_http2	x86_64	2.0.27-1.amzn2023.0.3	amazonlinux	166 k
mod_lua	x86_64	2.4.65-1.amzn2023.0.2	amazonlinux	60 k

```
Transaction Summary
-----
Install 13 Packages

Total download size: 2.4 M
Installed size: 6.9 M
Downloading Packages:
```

```
Total download size: 2.4 M
Installed size: 6.9 M
Downloading Packages:
```

(1/13): apr-1.7.5-1.amzn2023.0.4.x86_64.rpm	3.1 MB/s	129 kB	00:00
(2/13): apr-util-lmdb-1.6.3-1.amzn2023.0.2.x86_64.rpm	306 kB/s	13 kB	00:00
(3/13): apr-util-1.6.3-1.amzn2023.0.2.x86_64.rpm	2.0 MB/s	97 kB	00:00
(4/13): apr-util-openssl-1.6.3-1.amzn2023.0.2.x86_64.rpm	661 kB/s	15 kB	00:00
(5/13): generic-logos-httpd-18.0.0-12.amzn2023.0.3.noarch.rpm	819 kB/s	19 kB	00:00
(6/13): httpd-2.4.65-1.amzn2023.0.2.x86_64.rpm	2.1 MB/s	47 kB	00:00
(7/13): httpd-filesystem-2.4.65-1.amzn2023.0.2.noarch.rpm	572 kB/s	13 kB	00:00
(8/13): httpd-tools-2.4.65-1.amzn2023.0.2.x86_64.rpm	2.9 MB/s	81 kB	00:00
(9/13): httpd-core-2.4.65-1.amzn2023.0.2.x86_64.rpm	30 MB/s	1.4 MB	00:00
(10/13): mailcap-2.1.49-3.amzn2023.0.3.noarch.rpm	1.5 MB/s	33 kB	00:00
(11/13): libbrotli-1.0.9-4.amzn2023.0.2.x86_64.rpm	9.7 MB/s	315 kB	00:00
(12/13): mod_http2-2.0.27-1.amzn2023.0.3.x86_64.rpm	7.4 MB/s	166 kB	00:00
(13/13): mod_lua-2.4.65-1.amzn2023.0.2.x86_64.rpm	2.5 MB/s	60 kB	00:00

```
-----
Total
Running transaction check
Transaction check succeeded.
Running transaction test
Transaction test succeeded.
Running transaction
  Preparing :
  Installing : apr-1.7.5-1.amzn2023.0.4.x86_64 1/13
  Installing : apr-util-lmdb-1.6.3-1.amzn2023.0.2.x86_64 2/13
  Installing : apr-util-openssl-1.6.3-1.amzn2023.0.2.x86_64 3/13
  Installing : apr-util-1.6.3-1.amzn2023.0.2.x86_64 4/13
  Installing : mailcap-2.1.49-3.amzn2023.0.3.noarch 5/13
  Installing : httpd-tools-2.4.65-1.amzn2023.0.2.x86_64 6/13
  Installing : libbrotli-1.0.9-4.amzn2023.0.2.x86_64 7/13
  Running scriptlet: httpd-filesystem-2.4.65-1.amzn2023.0.2.noarch 8/13
  Installing : httpd-filesystem-2.4.65-1.amzn2023.0.2.noarch 8/13
  Installing : httpd-core-2.4.65-1.amzn2023.0.2.x86_64 9/13
  Installing : mod_http2-2.0.27-1.amzn2023.0.3.x86_64 10/13
  Installing : mod_lua-2.4.65-1.amzn2023.0.2.x86_64 11/13
  Installing : generic-logos-httpd-18.0.0-12.amzn2023.0.3.noarch 12/13
  Installing : httpd-2.4.65-1.amzn2023.0.2.x86_64 13/13
```

```
Windows PowerShell
Running transaction
Preparing : 1/1
Installing : apr-1.7.5-1.amzn2023.0.4.x86_64 1/13
Installing : apr-util-lmdb-1.6.3-1.amzn2023.0.2.x86_64 2/13
Installing : apr-util-openssl-1.6.3-1.amzn2023.0.2.x86_64 3/13
Installing : apr-util-1.6.3-1.amzn2023.0.2.x86_64 4/13
Installing : mailcap-2.1.49-3.amzn2023.0.3.noarch 5/13
Installing : httpd-tools-2.4.65-1.amzn2023.0.2.x86_64 6/13
Installing : libbrotli-1.0.9-4.amzn2023.0.2.x86_64 7/13
Running scriptlet: httpd-filesystem-2.4.65-1.amzn2023.0.2.noarch 8/13
Installing : httpd-filesystem-2.4.65-1.amzn2023.0.2.noarch 8/13
Installing : httpd-core-2.4.65-1.amzn2023.0.2.x86_64 9/13
Installing : mod_http2-2.0.27-1.amzn2023.0.3.x86_64 10/13
Installing : mod_lua-2.4.65-1.amzn2023.0.2.x86_64 11/13
Installing : generic-logos-httpd-18.0.0-12.amzn2023.0.3.noarch 12/13
Installing : httpd-2.4.65-1.amzn2023.0.2.x86_64 13/13
Running scriptlet: httpd-2.4.65-1.amzn2023.0.2.x86_64 13/13
Verifying : apr-1.7.5-1.amzn2023.0.4.x86_64 1/13
Verifying : apr-util-1.6.3-1.amzn2023.0.2.x86_64 2/13
Verifying : apr-util-lmdb-1.6.3-1.amzn2023.0.2.x86_64 3/13
Verifying : apr-util-openssl-1.6.3-1.amzn2023.0.2.x86_64 4/13
Verifying : generic-logos-httpd-18.0.0-12.amzn2023.0.3.noarch 5/13
Verifying : httpd-2.4.65-1.amzn2023.0.2.x86_64 6/13
Verifying : httpd-core-2.4.65-1.amzn2023.0.2.x86_64 7/13
Verifying : httpd-filesystem-2.4.65-1.amzn2023.0.2.noarch 8/13
Verifying : httpd-tools-2.4.65-1.amzn2023.0.2.x86_64 9/13
Verifying : libbrotli-1.0.9-4.amzn2023.0.2.x86_64 10/13
Verifying : mailcap-2.1.49-3.amzn2023.0.3.noarch 11/13
Verifying : mod_http2-2.0.27-1.amzn2023.0.3.x86_64 12/13
Verifying : mod_lua-2.4.65-1.amzn2023.0.2.x86_64 13/13

Installed:
apr-1.7.5-1.amzn2023.0.4.x86_64      apr-util-1.6.3-1.amzn2023.0.2.x86_64      apr-util-lmdb-1.6.3-1.amzn2023.0.2.x86_64
apr-util-openssl-1.6.3-1.amzn2023.0.2.x86_64      generic-logos-httpd-18.0.0-12.amzn2023.0.3.noarch      httpd-2.4.65-1.amzn2023.0.2.x86_64
httpd-core-2.4.65-1.amzn2023.0.2.x86_64      httpd-filesystem-2.4.65-1.amzn2023.0.2.noarch      httpd-tools-2.4.65-1.amzn2023.0.2.x86_64
libbrotli-1.0.9-4.amzn2023.0.2.x86_64      mailcap-2.1.49-3.amzn2023.0.3.noarch      mod_http2-2.0.27-1.amzn2023.0.3.x86_64
mod_lua-2.4.65-1.amzn2023.0.2.x86_64

Complete!
```

```
[ec2-user@ip-172-31-74-253 ~]$ sudo systemctl enable httpd
Created symlink /etc/systemd/system/multi-user.target.wants/httpd.service → /usr/lib/systemd/system/httpd.service.
[ec2-user@ip-172-31-74-253 ~]$ sudo systemctl start httpd
[ec2-user@ip-172-31-74-253 ~]$ sudo systemctl status httpd
● httpd.service - The Apache HTTP Server
   Loaded: loaded (/usr/lib/systemd/system/httpd.service; enabled; preset: disabled)
   Active: active (running) since Sun 2025-11-30 07:19:20 UTC; 11s ago
     Docs: man:httpd.service(8)
  Main PID: 25887 (httpd)
    Status: "Total requests: 0; Idle/Busy workers 100/0; Requests/sec: 0; Bytes served/sec: 0 B/sec"
    Tasks: 177 (limit: 1053)
   Memory: 13.3M
      CPU: 65ms
   CGroup: /system.slice/httpd.service
           └─25887 /usr/sbin/httpd -DFOREGROUND
             └─25888 /usr/sbin/httpd -DFOREGROUND
               └─25889 /usr/sbin/httpd -DFOREGROUND
                 └─25890 /usr/sbin/httpd -DFOREGROUND
                   └─25891 /usr/sbin/httpd -DFOREGROUND

Nov 30 07:19:20 ip-172-31-74-253.ec2.internal systemd[1]: Starting httpd.service - The Apache HTTP Server...
Nov 30 07:19:20 ip-172-31-74-253.ec2.internal systemd[1]: Started httpd.service - The Apache HTTP Server.
Nov 30 07:19:20 ip-172-31-74-253.ec2.internal httpd[25887]: Server configured, listening on: port 80
```


Copy index.html file to aws instance:

- `scp -i "LOCATION OF .pem file" "SOURCE LOCATION OF HTML FILE" ec2-user@PUBLIC IP ADDRESS:/var/www/html`

```
Windows PowerShell
PS C:\Users\Piyush Kasture> scp -i "C:\Users\asus-a15\piyush kasture\.ssh\homeWork.pem" "D:\Piyush_Kasture\CloudTesting\DrivingLicenseApplicationForm.html"
ec2-user@34.238.192.36:/var/www/html/
Warning: Identity file C:/Users/asus-a15/piyush kasture/.ssh/homeWork.pem not accessible: No such file or directory.
ec2-user@34.238.192.36: Permission denied (publickey,gssapi-keyex,gssapi-with-mic).
C:\Windows\System32\OpenSSH\scp.exe: Connection closed
PS C:\Users\Piyush Kasture> scp -i "C:\Users\asus-a15\piyush kasture\.ssh\homeWork.pem" "D:\Piyush_Kasture\CloudTesting\DrivingLicenseApplicationForm.html"
ec2-user@34.238.192.36:/var/www/html/
Warning: Identity file C:/Users/asus-a15/piyush kasture/.ssh/homeWork.pem not accessible: No such file or directory.
ec2-user@34.238.192.36: Permission denied (publickey,gssapi-keyex,gssapi-with-mic).
C:\Windows\System32\OpenSSH\scp.exe: Connection closed
PS C:\Users\Piyush Kasture> ssh -i "D:\Piyush_Kasture\CloudTesting\homeWork.pem" "D:\Piyush_Kasture\CloudTesting\DrivingLicenseApplicationForm.html" ec2-user
r@34.238.192.36
ssh: Could not resolve hostname D:\Piyush_Kasture\CloudTesting\DrivingLicenseApplicationForm.html: No such host is known.
PS C:\Users\Piyush Kasture> scp -v -i "D:\Piyush_Kasture\CloudTesting\homeWork.pem" "D:\Piyush_Kasture\CloudTesting\DrivingLicenseApplicationForm.html" ec2-
user@34.238.192.36:/var/www/html/
Executing: program ssh.exe host 34.238.192.36, user ec2-user, command sftp
OpenSSH_for_Windows_9.5p2, LibreSSL 3.8.2
debug1: Connecting to 34.238.192.36 [34.238.192.36] port 22.
debug1: Connection established.
debug1: identity file D:\Piyush_Kasture\CloudTesting\homeWork.pem type -1
debug1: identity file D:\Piyush_Kasture\CloudTesting\homeWork.pem-cert type -1
debug1: Local version string SSH-2.0-OpenSSH_for_Windows_9.5
debug1: Remote protocol version 2.0, remote software version OpenSSH_8.7
debug1: compat_banner: match: OpenSSH_8.7 pat OpenSSH* compat 0x04000000
debug1: Authenticating to 34.238.192.36:22 as 'ec2-user'
debug1: load_hostkeys: fopen C:\\Users\\Piyush Kasture\\.ssh\\known_hosts2: No such file or directory
debug1: load_hostkeys: fopen __PROGRAMDATA__\\ssh\\ssh_known_hosts: No such file or directory
debug1: load_hostkeys: fopen __PROGRAMDATA__\\ssh\\ssh_known_hosts2: No such file or directory
debug1: SSH2_MSG_KEXINIT sent
debug1: SSH2_MSG_KEXINIT received
debug1: kex: algorithm: curve25519-sha256
debug1: kex: host key algorithm: ssh-ed25519
debug1: kex: server->client cipher: chacha20-poly1305@openssh.com MAC: <implicit> compression: none
debug1: kex: client->server cipher: chacha20-poly1305@openssh.com MAC: <implicit> compression: none
debug1: expecting SSH2_MSG_KEX_ECDH_REPLY
debug1: SSH2_MSG_KEX_ECDH_REPLY received
debug1: Server host key: ssh-ed25519 SHA256:xHGSBgTNz4rLCG6BImMLUWPD6b6vFChXx48/V4g2mSaw
debug1: load_hostkeys: fopen C:\\Users\\Piyush Kasture\\.ssh\\known_hosts2: No such file or directory
debug1: load_hostkeys: fopen __PROGRAMDATA__\\ssh\\ssh_known_hosts: No such file or directory
debug1: load_hostkeys: fopen __PROGRAMDATA__\\ssh\\ssh_known_hosts2: No such file or directory
debug1: Host '34.238.192.36' is known and matches the ED25519 host key.
```

```
Windows PowerShell
debug1: load_hostkeys: fopen __PROGRAMDATA__\\ssh\\ssh_known_hosts2: No such file or directory
debug1: Host '34.238.192.36' is known and matches the ED25519 host key.
debug1: Found key in C:\\Users\\Piyush Kasture\\.ssh\\known_hosts:3
debug1: ssh_packet_send2_wrapped: resetting send seqnr 3
debug1: rekey out after 134217728 blocks
debug1: SSH2_MSG_NEWKEYS sent
debug1: expecting SSH2_MSG_NEWKEYS
debug1: ssh_packet_read_poll2: resetting read seqnr 3
debug1: SSH2_MSG_NEWKEYS received
debug1: rekey in after 134217728 blocks
debug1: get_agent_identities: ssh_get_authentication_socket: No such file or directory
debug1: Will attempt key: D:\Piyush_Kasture\CloudTesting\homeWork.pem explicit
debug1: SSH2_MSG_EXT_INFO received
debug1: kex_input_ext_info: server-sig-algs=<ssh-ed25519,sk-ssh-ed25519@openssh.com,ssh-rsa,rsa-sha2-256,rsa-sha2-512,ssh-dss,ecdsa-sha2-nistp256,ecdsa-sha2-
nistp384,ecdsa-sha2-nistp521,sk-ecdsa-sha2-nistp256@openssh.com,webauthn-sk-ecdsa-sha2-nistp256@openssh.com>
debug1: SSH2_MSG_SERVICE_ACCEPT received
debug1: Authentications that can continue: publickey,gssapi-keyex,gssapi-with-mic
debug1: Next authentication method: publickey
debug1: Trying private key: D:\Piyush_Kasture\CloudTesting\homeWork.pem
Authenticated to 34.238.192.36 ([34.238.192.36]:22) using "publickey".
debug1: channel 0: new session [client-session] (inactive timeout: 0)
debug1: Requesting no-more-sessions@openssh.com
debug1: Entering interactive session.
debug1: pledge: filesystem
debug1: client_input_global_request: rtype hostkeys-00@openssh.com want_reply 0
debug1: client_input_hostkeys: searching C:\\Users\\Piyush Kasture\\.ssh\\known_hosts for 34.238.192.36 / (none)
debug1: client_input_hostkeys: searching C:\\Users\\Piyush Kasture\\.ssh\\known_hosts2 for 34.238.192.36 / (none)
debug1: client_input_hostkeys: hostkeys file C:\\Users\\Piyush Kasture\\.ssh\\known_hosts2 does not exist
debug1: client_input_hostkeys: no new or deprecated keys from server
debug1: Remote: /home/ec2-user/.ssh/authorized_keys:1: key options: agent-forwarding port-forwarding pty user-rc x11-forwarding
debug1: Sending subsystem: sftp
debug1: pledge: fork
DrivingLicenseApplicationForm.html 100% 2882 9.1KB/s 00:00
C:\Windows\System32\OpenSSH\scp.exe: debug1: truncating at 2882
debug1: client_input_channel_req: channel 0 rtype exit-status reply 0
debug1: channel 0: free: client-session, nchannels 1
Transferred: sent 5808, received 2556 bytes, in 3.7 seconds
Bytes per second: sent 1580.0, received 695.3
debug1: Exit status 0
PS C:\Users\Piyush Kasture> |
```

Access HTML File from local machine on browser

- <http://<public IP address of instance>/index.html> file
- <http://34.238.192.36/DrivingLicenseApplicationForm.html>

The screenshot shows a web browser window with the address bar displaying `34.238.192.36/DrivingLicenseApplicationForm.html`. The page content is an 'Identity Form' with the following fields and options:

- Full Name**: A text input field.
- Address**: A text input field.
- Age**: A text input field.
- Place of Birth**: A text input field.
- Vision Impairment**: Two radio buttons labeled 'Yes' and 'No'.
- Color Blindness**: Two radio buttons labeled 'Yes' and 'No'.
- Upload Identity Documents**: A file upload section with a 'Choose file' button and the text 'No file chosen'.
- Submit**: A blue button.
- Cancel**: A red button.