

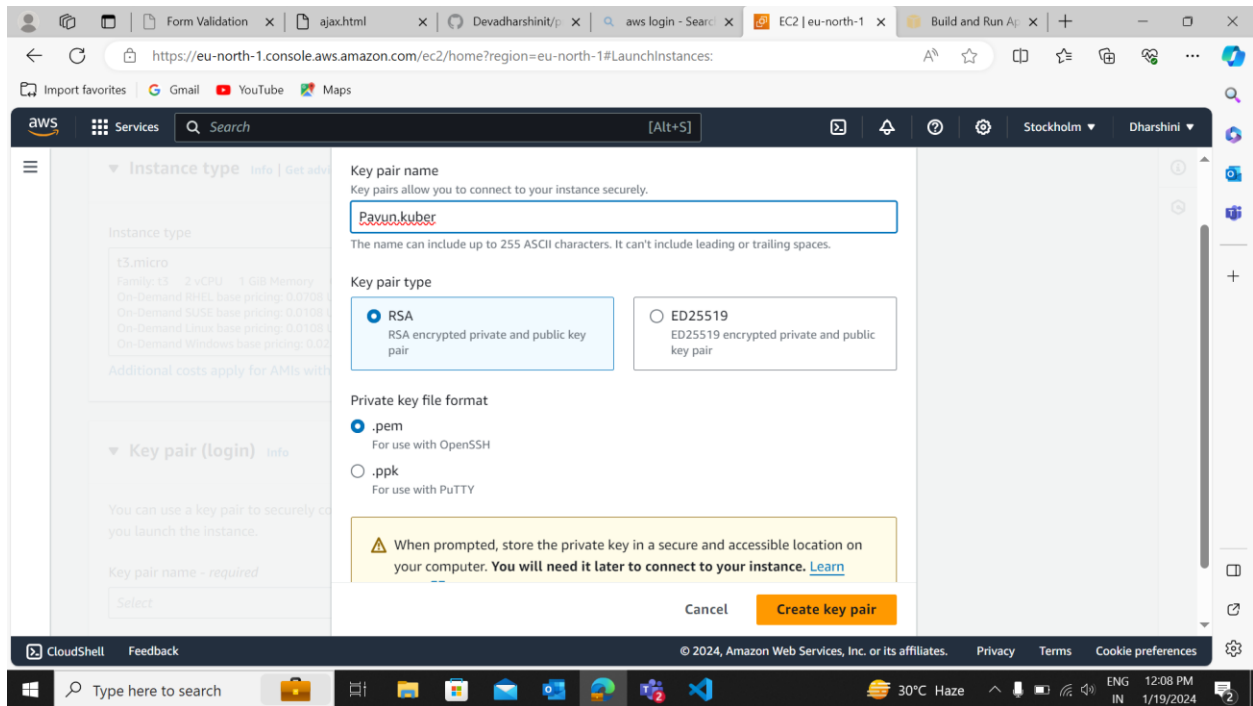
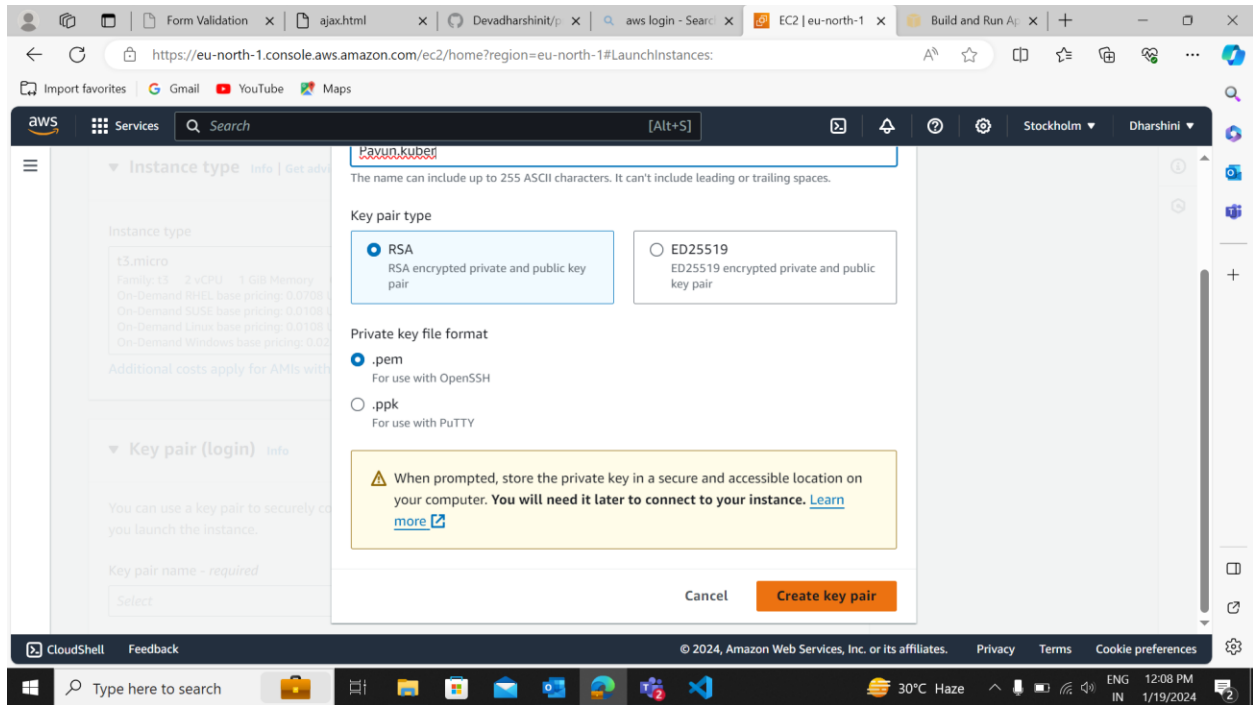
# TASK:AWS SERVICES

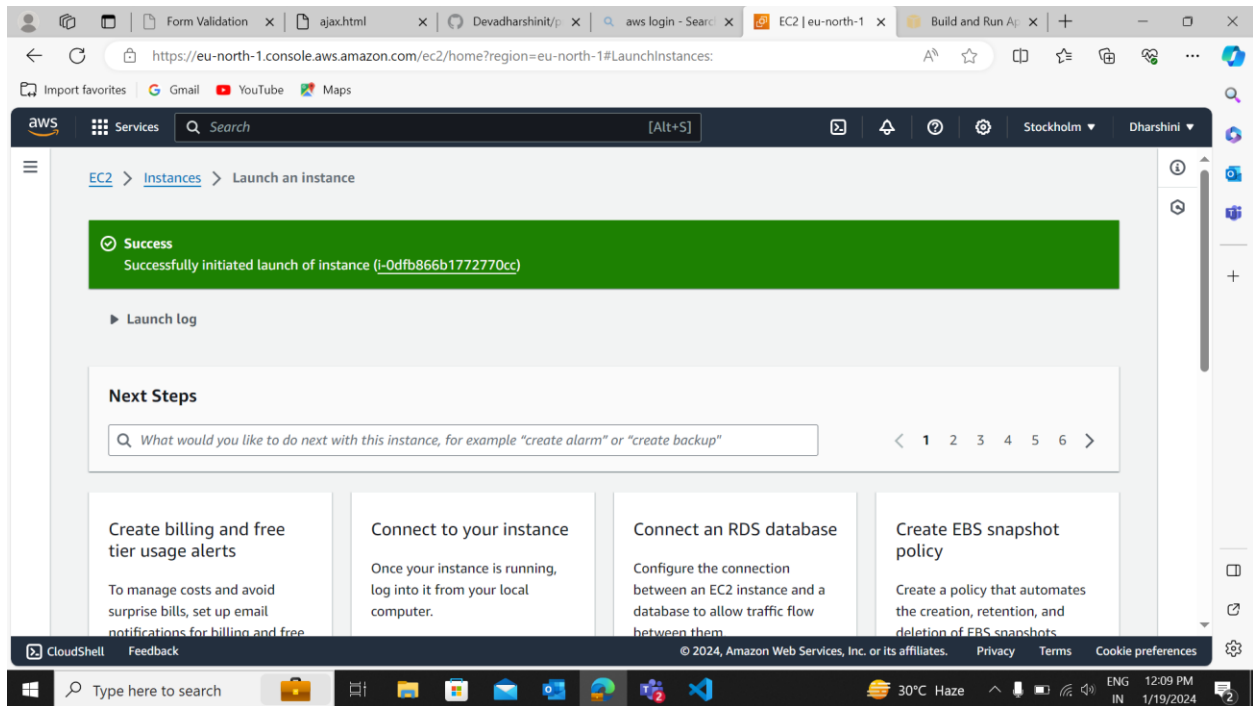
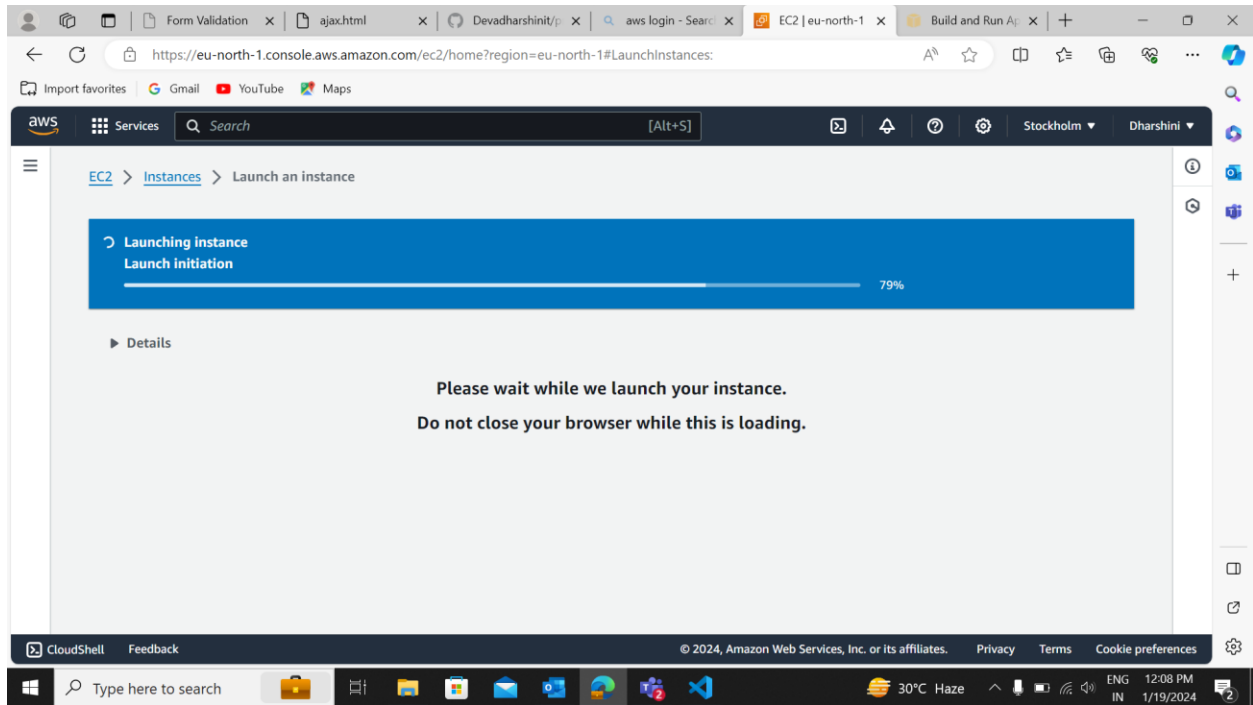
# TITLE:EC2

NAME:PAVUN KAVITHA

The image shows two screenshots of the AWS Management Console. The top screenshot displays the EC2 Dashboard for the eu-north-1 region. The dashboard includes a left-hand navigation menu with options like EC2 Global View, Events, Instances, Instance Types, Launch Templates, Spot Requests, Savings Plans, Reserved Instances, Dedicated Hosts, Capacity Reservations, Images, AMIs, and AMI Catalog. The main content area shows a summary of EC2 resources: Instances (running) at 0, Dedicated Hosts at 0, Instances at 0, Load balancers at 0, Security groups at 4, Volumes at 0, Auto Scaling Groups at 0, Elastic IPs at 0, Key pairs at 1, Placement groups at 0, and Snapshots at 0. There is a 'Launch instance' button and a 'Service health' section showing the AWS Health Dashboard. A right-hand sidebar contains an 'End of month forecast' warning, 'Account attributes', and 'Settings'.

The bottom screenshot shows the 'Launch instance' wizard. The 'Name and tags' section has a text input field for 'Name' containing 'Kavitha' and a link for 'Add additional tags'. The 'Application and OS Images (Amazon Machine Image)' section includes a search bar and a 'Quick Start' section with tabs for Amazon, macOS, Ubuntu, Windows, Red Hat, and SUSE Linux. The bottom of the screen shows the AWS footer with copyright information and a taskbar with various application icons.





The screenshot shows the AWS Management Console interface for the EC2 service. The top navigation bar includes the AWS logo, 'Services', a search bar, and user information (Stockholm, Dharshini). The left sidebar lists navigation options: EC2 Dashboard, EC2 Global View, Events, Instances, Instance Types, Launch Templates, Spot Requests, Savings Plans, Reserved Instances, Dedicated Hosts, Capacity Reservations, Images, and CloudShell. The main content area is titled 'Instances (1)' and features a search bar, a filter for 'Instance ID = i-0dfb866b1772770cc', and a table of instances. The table has columns for Name, Instance ID, Instance state, Instance type, Status check, and Alarm status. One instance, 'Kavitha', is listed with ID 'i-0dfb866b1772770cc' and state 'Running'. Below the table is a 'Select an instance' button. The bottom of the console shows a footer with copyright information and links to Privacy, Terms, and Cookie preferences. The Windows taskbar at the very bottom displays the time as 12:10 PM on 1/19/2024.

Name	Instance ID	Instance state	Instance type	Status check	Alarm status
Kavitha	i-0dfb866b1772770cc	Running	t3.micro	Initializing	View alarm