

# Outputs:

console.aws.amazon.com/ec2/v2/home?region=us-east-1#LaunchInstanceWizard

1. Choose AMI 2. Choose Instance Type 3. Configure Instance 4. Add Storage 5. Add Tags 6. Configure Security Group 7. Review

### Step 7: Review Instance Launch

Please review your instance launch details. You can go back to edit changes for each section. Click **Launch** to assign a key pair to your instance and complete the launch process.

**Improve your instances' security. Your security group, launch-wizard-4, is open to the world.**

Your instances may be accessible from any IP address. We recommend that you update your security group rules to allow access from known IP addresses only. You can also open additional ports in your security group to facilitate access to the application or service you're running, e.g., HTTP (80) for web servers. [Edit security groups](#)

**AMI Details** [Edit AMI](#)

**Amazon Linux 2 AMI (HVM) - Kernel 5.10, SSD Volume Type - ami-0e1d30f2c40c4701**

Free tier eligible

Amazon Linux 2 comes with five years support. It provides Linux kernel 5.10 tuned for optimal performance on Amazon EC2, systemd 219, GCC 7.3, Glibc 2.26, Binutils 2.29.1, and the latest software packages through extras. This AMI is the successor of the Amazon Linux AMI that is n...

Root Device Type: ebs Virtualization type: hvm

**Instance Type** [Edit instance type](#)

Instance Type	ECUs	vCPUs	Memory (GiB)	Instance Storage (GB)	EBS-Optimized Available	Network Performance
t2.micro	-	1	1	EBS only	-	Low to Moderate

**Security Groups** [Edit security groups](#)

[Cancel](#) [Previous](#) [Launch](#)

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console.aws.amazon.com/ec2/v2/home?region=us-east-1#LaunchInstanceWizard

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### Step 6: Configure Security Group

A security group is a set of firewall rules that control the traffic for your Instance. On this page, you can add rules to allow specific traffic to reach your instance. For example, if you want to set up a web server and allow Internet traffic to reach your instance, add rules that allow unrestricted access to the HTTP and HTTPS ports. You can create a new security group or select from an existing one below. [Learn more](#) about Amazon EC2 security groups.

Assign a security group: ☒ Create a new security group ☐ Select an existing security group

Security group name:

Description:

Type	Protocol	Port Range	Source	Description
SSH	TCP	22	Custom 0.0.0.0/0	e.g. SSH for Admin Desktop
HTTP	TCP	80	Custom 0.0.0.0/0	e.g. SSH for Admin Desktop

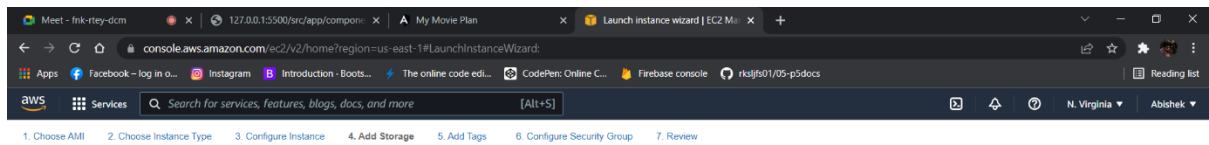
[Add Rule](#)

**Warning**

Rules with source of 0.0.0.0/0 allow all IP addresses to access your instance. We recommend setting security group rules to allow access from known IP addresses only.

[Cancel](#) [Previous](#) [Review and Launch](#)

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## Step 4: Add Storage

Your instance will be launched with the following storage device settings. You can attach additional EBS volumes and instance store volumes to your instance, or edit the settings of the root volume. You can also attach additional EBS volumes after launching an instance, but not instance store volumes. [Learn more](#) about storage options in Amazon EC2.

Volume Type <sup>(i)</sup>	Device <sup>(i)</sup>	Snapshot <sup>(i)</sup>	Size (GiB) <sup>(i)</sup>	Volume Type <sup>(i)</sup>	IOPS <sup>(i)</sup>	Throughput (MB/s) <sup>(i)</sup>	Delete on Termination <sup>(i)</sup>	Encryption <sup>(i)</sup>
Root	/dev/xvda	snap-0b24702d996d654bc	8	General Purpose SSD (gp2)	100 / 3000	N/A	<input checked="" type="checkbox"/>	Not Encrypted

[Add New Volume](#)

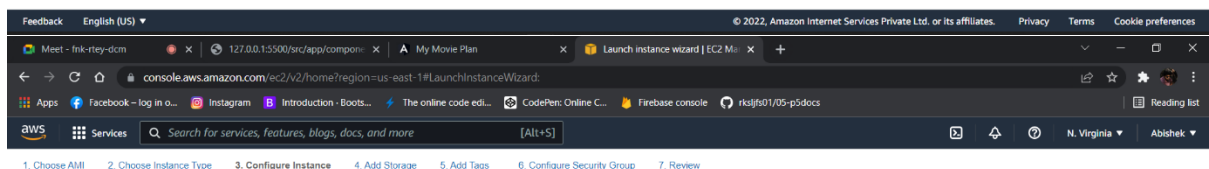
Free tier eligible customers can get up to 30 GB of EBS General Purpose (SSD) or Magnetic storage. [Learn more](#) about free usage tier eligibility and usage restrictions.

### Shared file systems <sup>(i)</sup>

You currently don't have any file systems on this instance. Select "Add file system" button below to add a file system.

[Add file system](#)

[Cancel](#) [Previous](#) [Review and Launch](#) [Next: Add Tags](#)

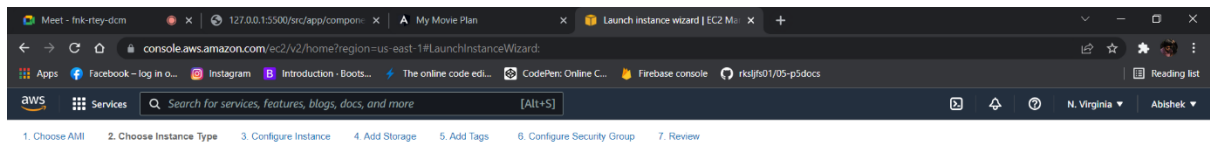


## Step 3: Configure Instance Details

Configure the instance to suit your requirements. You can launch multiple instances from the same AMI, request Spot instances to take advantage of the lower pricing, assign an access management role to the instance, and more.

Number of Instances <sup>(i)</sup>	1	<a href="#">Launch into Auto Scaling Group <sup>(i)</sup></a>
Purchasing option <sup>(i)</sup>	<input type="checkbox"/> Request Spot instances	
Network <sup>(i)</sup>	vpc-0b3c90492b679d756 (default) <a href="#">Create new VPC</a>	
Subnet <sup>(i)</sup>	No preference (default subnet in any Availability Zone) <a href="#">Create new subnet</a>	
Auto-assign Public IP <sup>(i)</sup>	Use subnet setting (Enable)	
Hostname type <sup>(i)</sup>	Use subnet setting (IP name)	
DNS Hostname <sup>(i)</sup>	<input checked="" type="checkbox"/> Enable resource-based IPv4 (A record) DNS requests <input type="checkbox"/> Enable resource-based IPv6 (AAAA record) DNS requests	
Placement group <sup>(i)</sup>	<input type="checkbox"/> Add instance to placement group	
Capacity Reservation <sup>(i)</sup>	Open	
Domain join directory <sup>(i)</sup>	No directory <a href="#">Create new directory</a>	

[Cancel](#) [Previous](#) [Review and Launch](#) [Next: Add Storage](#)



## Step 2: Choose an Instance Type

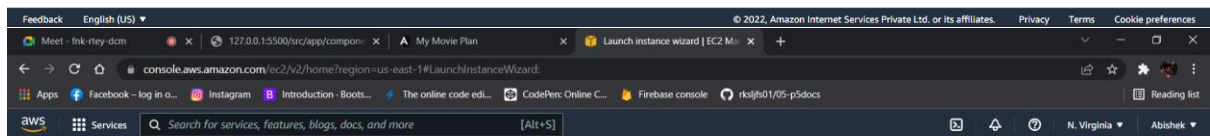
Amazon EC2 provides a wide selection of instance types optimized to fit different use cases. Instances are virtual servers that can run applications. They have varying combinations of CPU, memory, storage, and networking capacity, and give you the flexibility to choose the appropriate mix of resources for your applications. [Learn more](#) about instance types and how they can meet your computing needs.

Filter by: **All instance families** **Current generation** [Show/Hide Columns](#)

Currently selected: t2.micro (- ECUs, 1 vCPUs, 2.5 GHz, ~, 1 GiB memory, EBS only)

	Family	Type	vCPUs	Memory (GiB)	Instance Storage (GB)	EBS-Optimized Available	Network Performance	IPv6 Support
<input type="checkbox"/>	t2	t2.nano	1	0.5	EBS only	-	Low to Moderate	Yes
<input checked="" type="checkbox"/>	t2	t2.micro	1	1	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	t2	t2.small	1	2	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	t2	t2.medium	2	4	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	t2	t2.large	2	8	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	t2	t2.xlarge	4	16	EBS only	-	Moderate	Yes
<input type="checkbox"/>	t2	t2.2xlarge	8	32	EBS only	-	Moderate	Yes

[Cancel](#) [Previous](#) [Review and Launch](#) [Next: Configure Instance Details](#)



You've been invited to try an early, beta iteration of the new launch instance wizard. We will continue to improve the experience over the next few months. We're asking customers for their feedback on this early release. To exit the new launch instance wizard at any time, choose the **Cancel** button.

[Try it now!](#)

1. Choose AMI 2. Choose Instance Type 3. Configure Instance 4. Add Storage 5. Add Tags 6. Configure Security Group 7. Review

## Step 1: Choose an Amazon Machine Image (AMI)

An AMI is a template that contains the software configuration (operating system, application server, and applications) required to launch your instance. You can select an AMI provided by AWS, our user community, or the AWS Marketplace; or you can select one of your own AMIs.

Search for an AMI by entering a search term e.g. "Windows"

Search by Systems Manager parameter

Quick Start

My AMIs

AWS Marketplace

Community AMIs

☐ Free tier only

Amazon Linux 2 AMI (HVM) - Kernel 5.10, SSD Volume Type - ami-0e1d30f2c40c4c701 (64-bit x86) / ami-0b6539181920009de (64-bit Arm)

Amazon Linux 2 comes with five years support. It provides Linux kernel 5.10 tuned for optimal performance on Amazon EC2, systemd 219, GCC 7.3, Glibc 2.26, Binutils 2.29.1, and the latest software packages through extras. This AMI is the successor of the Amazon Linux AMI that is now under maintenance only mode and has been removed from this wizard.

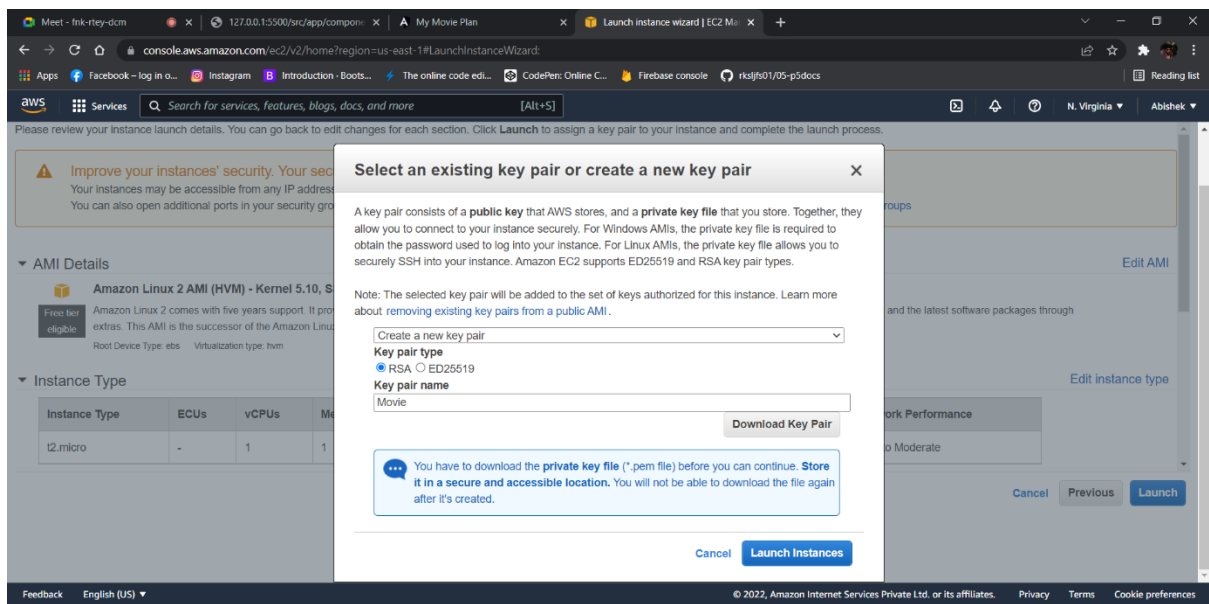
Root device type: ebs Virtualization type: hvm ENA Enabled: Yes

64-bit (x86) 64-bit (Arm)

Amazon Linux 2 AMI (HVM) - Kernel 4.14, SSD Volume Type - ami-01b20f5ea962e3fe7 (64-bit x86) / ami-07abb2766caea801b (64-bit Arm)

Amazon Linux 2 comes with five years support. It provides Linux kernel 4.14 tuned for optimal performance on Amazon EC2, systemd 219, GCC 7.3, Glibc 2.26, Binutils 2.29.1, and the latest software packages through extras. This AMI is the successor of the Amazon Linux AMI that is now under maintenance only mode and has been removed from this wizard.

64-bit (x86) 64-bit (Arm)



```
ng serve
Microsoft Windows [Version 10.0.22000.556]
(c) Microsoft Corporation. All rights reserved.

E:\My-Movie-Plan-Frontend-maining serve
Your global Angular CLI version (13.2.3) is greater than your local version (11.2.18). The local Angular CLI version is used.

To disable this warning use "ng config -g cli.warnings.versionMismatch false".
✔ Browser application bundle generation complete.

Initial Chunk Files | Names | Size
vendor.js | vendor | 5.60 MB
main.js | main | 645.38 kB
polyfills.js | polyfills | 475.00 kB
styles.css, styles.js | styles | 422.98 kB
runtime.js | runtime | 6.15 kB
| Initial Total | 7.12 MB

Build at: 2022-03-15T03:18:43.740Z - Hash: 7ca7228d537d40041d09 - Time: 14126ms

** Angular Live Development Server is listening on localhost:4200, open your browser on http://localhost:4200/ **

✔ Compiled successfully.
✔ Browser application bundle generation complete.

Initial Chunk Files | Names | Size
main.js | main | 645.38 kB
styles.css, styles.js | styles | 422.98 kB

3 unchanged chunks

Build at: 2022-03-15T03:19:39.437Z - Hash: 72fd42f9ea793481e1b - Time: 4105ms

✔ Compiled successfully.
✔ Browser application bundle generation complete.

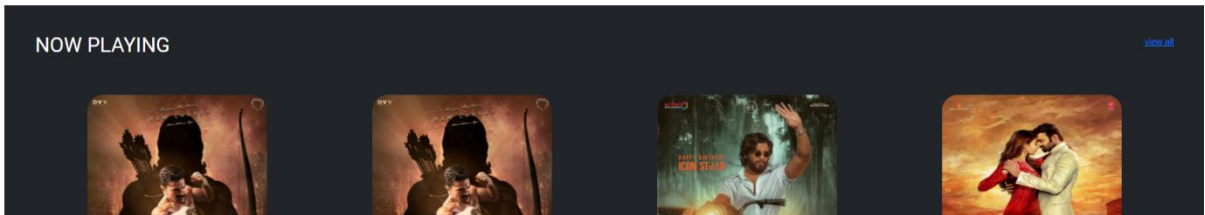
Initial Chunk Files | Names | Size
main.js | main | 645.39 kB

4 unchanged chunks

Build at: 2022-03-15T03:20:51.645Z - Hash: a599da82c159c92a358d - Time: 1172ms

✔ Compiled successfully.
✔ Browser application bundle generation complete.

Initial Chunk Files | Names | Size
main.js | main | 645.39 kB
```



My Movie Plan

localhost:4200/user/login

Eclipse downloads ~...mpphasis-fsd-Dec27...Sonal0409/Pahse5\_...Reading list

HomeLoginRegisterForgot Password

Login Page

Enter your username

Imran

Enter your password

.....

Login

Activate Windows

Go to Settings to activate Windows.

Designed & Developed by [Riyaz J](#)

My Movie Plan x +

localhost:4200/user/register

Eclipse downloads ~... mphasis-fsd-Dec27... Sonal0409/Pahse5...

Reading list

# NMS Cinemas

Home Login **Register** Forgot Password

## Register Here

Enter your Email

Enter your name Enter your Mobile +91

Enter your password Select Gender Male

☒ Agree to terms & conditions

Register

Activate Windows  
Go to Settings to activate Windows.

Designed & Developed by [Riyaz J](#)

My Movie Plan x +

localhost:4200/user/register

Eclipse downloads ~... mphasis-fsd-Dec27... Sonal0409/Pahse5...

Reading list

# NMS Cinemas

Home Login **Register** Forgot Password

## Register Here

Enter your Email  
imran1109@gmail.com  
Checking For uniqueness...

Enter your name Enter your Mobile  
Imran +91 8878675645  
Checking For uniqueness...


Enter your password Select Gender Male

☒ Agree to terms & conditions

Register

Activate Windows  
Go to Settings to activate Windows.

Designed & Developed by [Riyaz J](#)

Cinema Halls	Shows	Movies
<div>INOX</div> <div>PVR</div> <div>GOPALAN GRAND MALL</div>	<div> <div>Morning Show</div> <div>  Time: 11:00 AM</div> </div> <div> <div>Matinee</div> <div>  Time: 02:00 PM</div> </div> <div> <div>First Show</div> <div>  Time: 06:00 PM</div> </div> <div> <div>Second Show</div> <div>  Time: 09:00 PM</div> </div>	<div>  <div>Rrr   lang: Telugu   start: June 2, 2021   end: June 10, 2021</div> </div>
Add Cinema Hall	Add Show	Add New Movie
		Add Movie To The Show

SHOW

Show

Now Playing

FILTERS

Language


Clear

Genre

Clear


Now Playing

Search for movie, genre or language




Now Playing

RRR



Now Playing

RRR



Now Playing

PUSHPA





## PUSHPA : Pushpa

4D Telugu

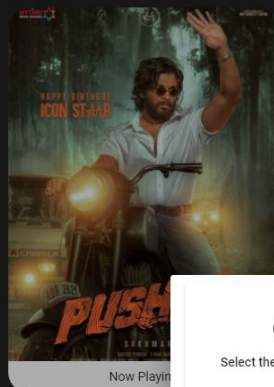
2H 30M . Crime, Action, Romance

Book Tickets

LOADING IN  
THEATRES FROM  
**13**  
AUGUST 2021

### About the Movie

Pushpa is an upcoming Indian Telugu language action thriller film written and directed by Sukumar. Produced by Naveen Yerneni and Y. Ravi



## PUSHPA : Pushpa

4D Telugu

2H 30M . Crime, Action, Romance

Book Tickets

LOADING IN  
THEATRES FROM  
**13**  
AUGUST 2021

### About the Movie

Pushpa is an upcoming In  
Shankar of Mutha Movie I

Yerneni and Y. Ravi  
sika Mendanna

1

2

3

4

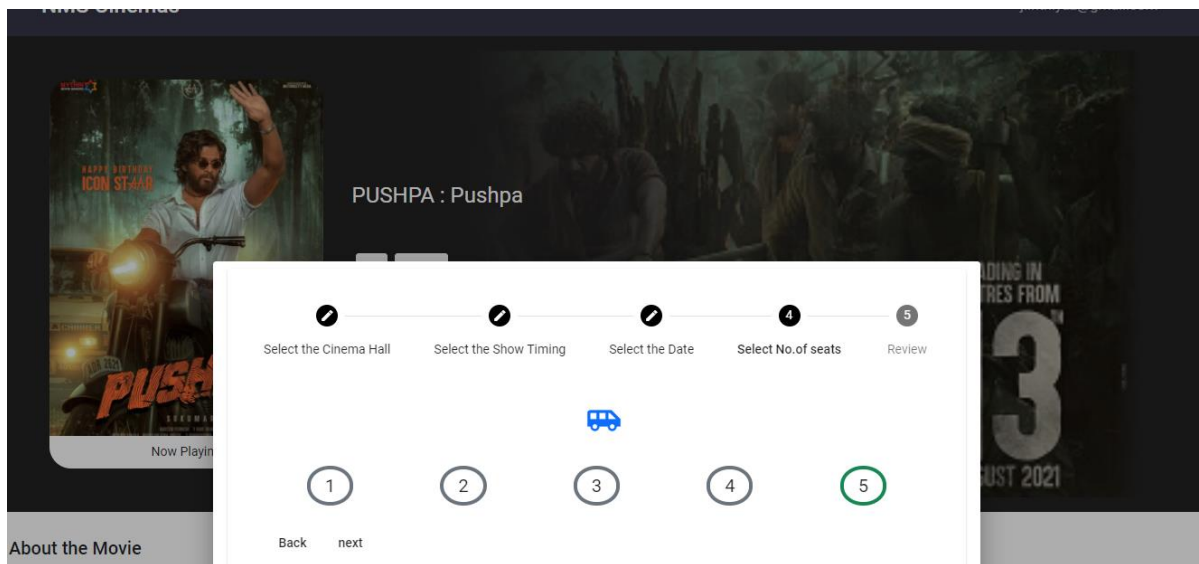
5

Select the Cinema HallSelect the Show TimingSelect the DateSelect No. of seatsReview

Cinema Hall Name

Next





Payment Gateway (do not refresh the page)

Booking Details

Auditorium	INOX
Show	First Show
Show Timing	06:00 PM
Movie Name	PUSHPA
Movie Lang	Telugu
Date	Jun 15, 2021

Card Number

16 digit card number

Month

Year

CVV

Select card expiry month

Select card expiry year

Pay ₹2,200.00

REGISTER NEW AUDITORIUM HERE

1 Auditorium Details

<div>Name</div>	<div>Image URL</div>
<div>Seating Capacity</div> <div>100</div>	<div>Email Id</div>
<div>Customer Care Number</div>	<div>Address</div>

Next

Add Safeties

ADD NEW MOVIE

1 Movie Details 2 Add Language 3 Add Language 4 Add Cast Details 5 Add Crew Details 6 Review

<div>Name</div>	<div>Release Date</div>
<div>Image URL</div>	<div>Background Image URL</div>
<div>Duration</div>	<div>Movie Caption</div>
<div>Story</div>	

Movie: PUSHPA

Seats Selected: F4, F5, F6, F7, E5

NOTE: do not refresh the page

Time: 06:00 PM

Amount: 2000

Date: Tuesday, June 15, 2021

Proceed

GOLD ₹500.00

J

I

H

SILVER ₹400.00

G

F

E

D

EXECUTIVE ₹300.00

C

B

A


Screen is this way

Booking 1

2021-06-10

Booking 2

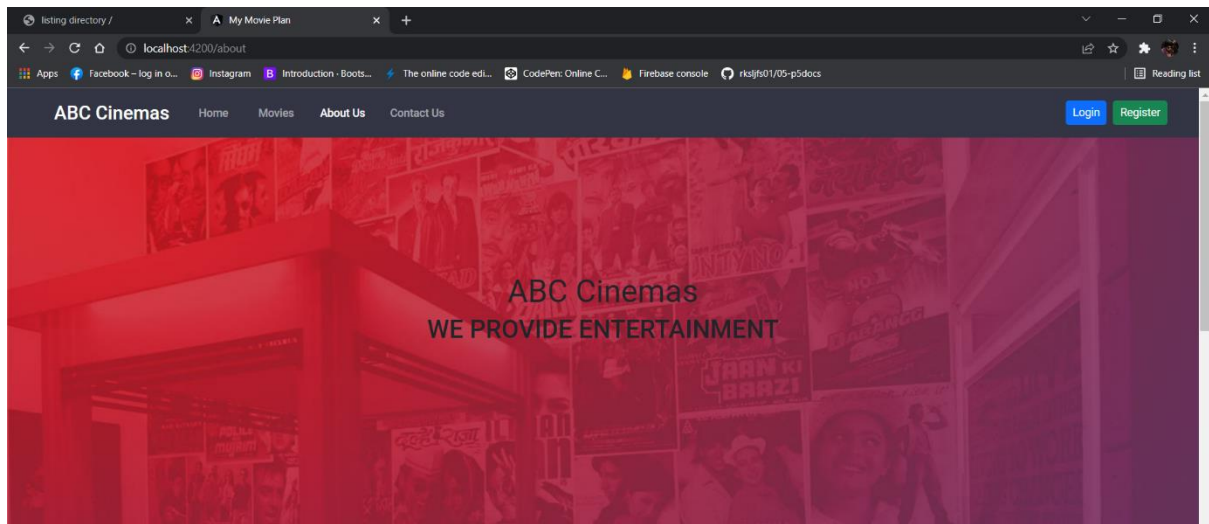
2021-06-10



PUSHPA

INOX

Movie Language	Telugu
Total seats	5
Seat No.	F4, F5, F6, F7, E5
Price	₹2,000.00
Date	Jun 15, 2021
Time	06:00 PM
Status	Confirmed



## About Us

22 years ago in South Africa a seed of an idea was planted, a dream was shared. Inception happened. 22 years on, we look back at what we've built. Leave it up to us, and we'd love to do it all over again. Here's our story.

