



BHARATIYA VIDYA BHAVAN'S
SARDAR PATEL INSTITUTE OF TECHNOLOGY
Munshi Nagar, Andheri (W), Mumbai – 400058
DEPARTMENT OF MASTER OF COMPUTER APPLICATION

Academic Year – 2022-23

Class: F.Y.MCA Semester: I Subject: **Software Engineering Lab**

Subject In charge: Nikhita Mangaonkar Course Code: MC503

Name : Aditya Salunke UID:2022510053

EXPERIMENT NO: 07

EXPERIMENT TITLE: To Use Agile Estimation Technique with help of Tool.

Objective:

- 1.To Implement Agile Estimation technique (Planning Poker)
2. To make use of tool to estimate User story points.

DATE TURN 1:

PRACTICAL EVALUATION:

PI1: On Time	PI2:Performance	PI3: Documentation	PI5 : Lab Ethics	Marks Per Experiment
0.5	3	1	0.5	5

Type <https://www.planningpoker.com/>

Provide Spit email credentials to register with the site

Screenshots required for each and every step



BHARATIYA VIDYA BHAVAN'S
SARDAR PATEL INSTITUTE OF TECHNOLOGY
Munshi Nagar, Andheri (W), Mumbai – 400058
DEPARTMENT OF MASTER OF COMPUTER APPLICATION

Academic Year – 2022-23

Class: F.Y.MCA

Semester: I

Subject: **Software Engineering Lab**

Subject In charge: Nikhita Mangaonkar

Course Code: MC503

Login

The image shows a web browser window displaying a login page for 'Planning POKER'. The page has a light beige background with a subtle grid pattern. At the top, there is a navigation bar with links: 'Plans', 'FAQ', 'Blog', 'About', 'Support', 'Log In', and a green 'Register' button. The main content area features a white login box with the title 'Log In'. Inside the box, there are input fields for 'Email' (containing 'aditya.salunke22@spit.ac.in') and 'Password' (masked with dots). Below these fields is an orange 'Log In' button. Under the button, there is a link for 'Forgot password?' and a link to 'Create New Account'. At the bottom of the page, there is a footer with links for 'Premium Features & Pricing', 'Privacy Policy', and 'Terms of Use'.



BHARATIYA VIDYA BHAVAN'S
SARDAR PATEL INSTITUTE OF TECHNOLOGY
Munshi Nagar, Andheri (W), Mumbai – 400058
DEPARTMENT OF MASTER OF COMPUTER APPLICATION

Academic Year – 2022-23

Class: F.Y.MCA

Semester: I

Subject: **Software Engineering Lab**

Subject In charge: Nikhita Mangaonkar

Course Code: MC503

Create a new game

Planning POKER

Plans FAQ Blog About

Aditya Salunke

Saved Games

Search Games:

Create New Game

Your Current Limit Is:
50 Players
Per Game

Upgrade

Current Subscription:
Pro (Trial)
14 Days Left

Create New Game

Game Name (75 character max)

Tic Tac Toe - Web App

Description (250 character max)

A Tic Tac Toe Game to play against a bot or player

Velocity [What's this?](#)

12

Share the velocity with all players?

☐ Yes

☒ No

Are you also effort pointing?

☒ Yes, please deal me cards

☐ No, I'm just a dealer

Choose your card set: [Which should you choose?](#)

☐ Fibonacci (0, 1, 2, 3, 5, 8, 13, 21, 34, 55, 89, ?, Pass)

☐ Modified Fibonacci (0, 1/2, 1, 2, 3, 5, 8, 13, 20, 40, 100, ?, Pass)

☒ T-shirts (xxs, xs, s, m, l, xl, xxl, ?, Pass)

☐ Powers of 2 (0, 1, 2, 4, 8, 16, 32, 64, ?, Pass)



BHARATIYA VIDYA BHAVAN'S
SARDAR PATEL INSTITUTE OF TECHNOLOGY
Munshi Nagar, Andheri (W), Mumbai – 400058
DEPARTMENT OF MASTER OF COMPUTER APPLICATION

Academic Year – 2022-23

Class: F.Y.MCA

Semester: I

Subject: **Software Engineering Lab**

Subject In charge: Nikhita Mangaonkar

Course Code: MC503

Set option for the type of game you want

Would you like to auto-flip the cards after everyone has voted?
☒ Yes
☐ No

Would you like to allow players to change their vote after reveal?
☐ Yes
☒ No

Would you like Planning Poker® to calculate the score? [How is the score calculated?](#)
☒ Yes
☐ No

Would you like a story timer?
☐ Yes
☒ No

☐ Make these my default game settings.

Enter Stories

Paid accounts have direct integration with Jira



BHARATIYA VIDYA BHAVAN'S
SARDAR PATEL INSTITUTE OF TECHNOLOGY
Munshi Nagar, Andheri (W), Mumbai – 400058
DEPARTMENT OF MASTER OF COMPUTER APPLICATION

Academic Year – 2022-23

Class: F.Y.MCA

Semester: I

Subject: **Software Engineering Lab**

Subject In charge: Nikhita Mangaonkar

Course Code: MC503

Enter User Stories



BHARATIYA VIDYA BHAVAN'S
SARDAR PATEL INSTITUTE OF TECHNOLOGY
Munshi Nagar, Andheri (W), Mumbai – 400058
DEPARTMENT OF MASTER OF COMPUTER APPLICATION

Academic Year – 2022-23

Class: F.Y.MCA

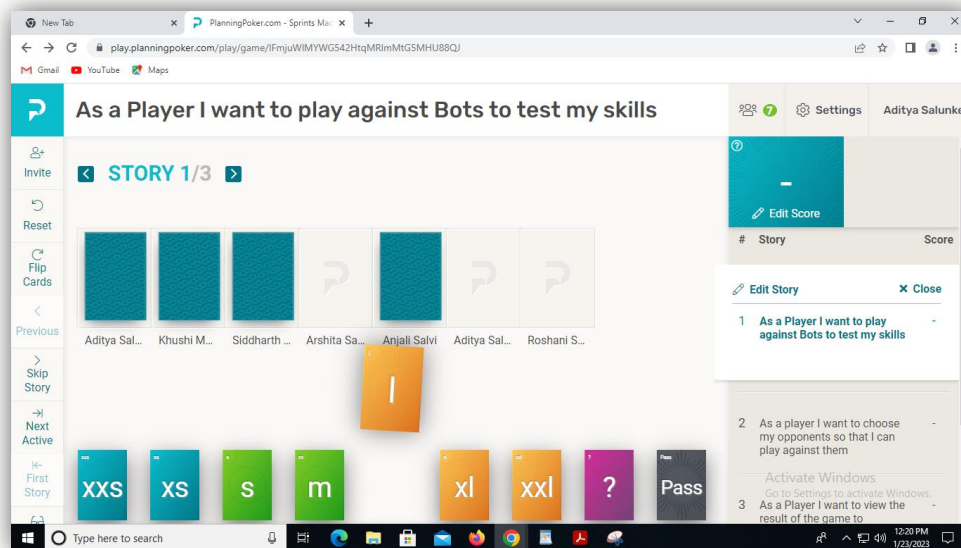
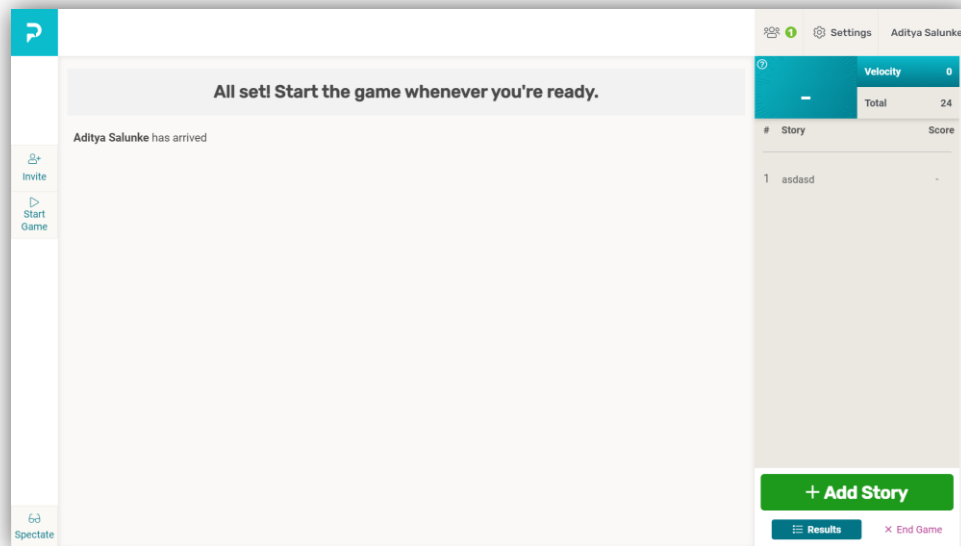
Semester: I

Subject: **Software Engineering Lab**

Subject In charge: Nikhita Mangaonkar

Course Code: MC503

Start The Game by inviting players





BHARATIYA VIDYA BHAVAN'S
SARDAR PATEL INSTITUTE OF TECHNOLOGY
Munshi Nagar, Andheri (W), Mumbai – 400058
DEPARTMENT OF MASTER OF COMPUTER APPLICATION

Academic Year – 2022-23

Class: F.Y.MCA

Semester: I

Subject: **Software Engineering Lab**

Subject In charge: Nikhita Mangaonkar

Course Code: MC503

