

	What I did since the last daily scrum	What I plan to do till the next daily scrum	What blocker I have		
14th Sept					
Sayali	Created one UI wireframe in Figma tool	Create next UI wireframe in Figma	None		
Aishwarya	Create 2 UI wireframe diagrams	Create one more wireframe	None		
Pranavi	Studied Figma tool	Create UI Wireframes	None		
Divija	Studied Figma tool	Create assigned UI wireframe in Figma	None		
17th September					
Sayali	Created one UI wireframe in Figma tool	Create next 2 UI wireframe in Figma	None		
Aishwarya	Created one more wireframe	finalize designs and transfer to Figma board	None		
Pranavi	Created 1 UI Wireframe	Create the next UI wireframes	None		
Divija	Created 1 UI wireframe	Create 1 more UI Wireframe	None		
19th September					
Sayali	Created 3 UI wireframe in Figma tool	Research tech stack	None		
Divija	Created 2 UI wireframe in Figma tool	Reasearch tech stack and complete remaining UI Wireframes	None		
Aishwarya	Created 2 UI wireframes	brainstorm remaining wireframes			
Pranavi	Created 2 UI Wireframes	Create UI Wireframes and research tech stack	None		
21st September					
Sayali	Researched tech stack for backend	Research tech stack for frontend	None		
Aishwarya	Researched tech stack for backend	research Angular	None		
Pranavi	Researched tech stack for backend	Will complete 4th UI Wireframe and will reasearch tech stack			
Divija	Completed 3 UI wireframes	Will complete 4th UI Wireframe and will reasearch tech stack	None		
24th September					
Sayali	Researched tech stack for frontend	Will review UI wireframes for all members	None		
Aishwarya	Researched tech stack for frontend	Will review UI wireframes for all members	None		
Pranavi	Researched tech stack for frontend	Will review UI wireframes for all members	None		
Divija	Researched tech stack for frontend	Will review UI wireframes for all members	None		
26th September					
Sayali	Reviewed UI wireframes for all the 4 members	Design the database structure	None		
Aishwarya	Reviewed UI wireframes for all the 4 members	Design the database structure	None		
Pranavi	Reviewed UI wireframes for all the 4 members	Design the database structure	None		
Divija	Reviewed UI wireframes for all the 4 members	Design the database structure	None		
28th September					
Sayali	Designed the database structure for some modules	Design the DB structure for remaining modules	None		
Aishwarya	Designed the database structure for some modules	Design the DB structure for remaining modules	None		
Pranavi	Designed the database structure for some modules	Design the DB structure for remaining modules	None		
Divija	Designed the database structure for some modules	Design the DB structure for remaining modules	None		
1st Oct					
Sayali	Designed database structure	write queries to create tables			
Aishwarya	Brainstormed and mapped out database schema	install postgres and write "create table" statements for 2 tables	None		
Pranavi	Designed the structure of the database	write queries for the creating 2 tables	None		
Divija	Designed the branches for DB structure	write queries for the creation of 2 tables	None		
4th Oct					
Sayali	wrote queries to create tables	write queries to insert data			
Aishwarya	wrote queries to create tables	write queries to insert data into database			
Pranavi	Wrote queries for creation of tables	write queries for insertion of data in the 2 tables	None		
Divija	Wrote queries for the tables	Will write insert queries with dummy data for two tables	None		
5th Oct					
Sayali	wrote queries to insert data	setup local database	None		
Aishwarya	plan out sample data for some database tables	write out insert statements for the sample data to be inserted into database	None		
Pranavi	Wrote queries for inserting data into tables	write insert statements for inserting dummy data into tables	None		
Divija	Wrote insert queries for the dummy data insertionfor one table	will write queries for dummy data insertion for remaining tables	None		
8th Oct					
Sayali	created local database	start working on user story	None		
Aishwarya	planned out sample data for tables and wrote insert statements	set up database in local machine using planned queries			
Pranavi	Inserted some dummy data into the tables	Work on a user story	None		

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Divija	Inserted some dummy data into the tables	Will work on user story	None		
10th Oct					
Sayali	Created UI for user story	Write db queries for backend	None		
Aishwarya	learned more about working with flask	learn how to integrate HTML page with Flask backend			
Pranavi	Learned about working with flask and postgres	Learn about the complete working and linking of flask and html	None		
Divija	Created UI for user story	Will create UI for sub html pages	None		
12th Oct					
Sayali	Wrote db queries for user story	write api for homepage	None		
Aishwarya	tested out sample connection between HTML page and flask api	choose user story to start working on api for			
Pranavi	Created a module to link flask, html and postgres for a better understanding	create UI for Login	None		
Divija	Created HTML page	write api for admin part	None		
15th Oct					
Sayali	Completed the homepage user story	update the api for json req/res	Need to implement the backend with JSON reuest response		
Aishwarya	chose user story to work on api for	write out db query to make chosen user story work			
Pranavi	Started working on UI design work login	Continue working on Login UI	None		
Divija	Complete admin's part user story	Registration page UI Design	None		
17th October					
Sayali	Did not work due to mid sem	Did not work due to mid sem			
Aishwarya	Wrote out db query for user registration and tested it out	Write main.py Flask file	None		
Pranavi	Did not work due to mid sem	Did not work due to mid sem			
Divija	Designed page for registration UI	test functionality			
19th October					
Sayali	Did not work due to mid sem	Did not work due to mid sem			
Aishwarya	Wrote main.py Flask file containing user registration api	Finalize user registration api	None		
Pranavi	Did not work due to mid sem	Did not work due to mid sem			
Divija	Converted form input to json input	Finalized UI			
22nd October					
Sayali	Did not work due to mid sem	Create signin api			
Aishwarya	Modified main.py Flask file and user registration api	Push main.py code with user registration api to GitHub repo	None		
Pranavi	Did not work due to mid sem	Create signin UI			
Divija	Pushed code to github	Modify Registration UI			
24th October					
Sayali	Worked on sign in api	Complete signin api			
Aishwarya	Worked on user registration api	Push user registration api to Git-Hub	None		
Pranavi	Worked on creating signin UI	Write java script code to handle response from API			
Divija	started working on homepage UI	will continue towards ui design			
26th October (Skipped)					
29th October					
Sayali	Created sign in api	Create api to get all current movies			
Aishwarya	Pushed code to GitHub	Start working on api for another user story	None		
Pranavi	Wrote Java script code to handle the response from API	Integrated the frontend and backend of login module			
Divija	one component for current movies is completed	integrate ui with api calls			
31th October					
Sayali	Created api to get all current movies	Create upcoming movies api for homepage			
Aishwarya	Started modifying signup api so that it also adds user membership	work on sign-up api/registering membership and push code to Github	None		
Pranavi	Integrated the frontend and backend of Login module	Create UI for Bookmovie			
Divija	Completed api call for component	will work on next ui component for homepage			
2nd November					
Sayali	Create upcoming movies api for homepage	Create multiplex list api			
Aishwarya	Worked on sign-up/membership registration and pushed code to Github	Create theater/showtime api			
		Modify membership duration according to our plan	None		

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Pranavi	Created UI for bookmovie	Integrate with bookmovie UI			
Divija	Worked on sign up	will work on membership page			
5th November					
Sayali	Create multiplex list api Create theater/showtime api	Implement session variable for login page seat allocation api			
Aishwarya	Modified membership api and pushed to GitHub	Plan out db query for past movie bookings	None		
Pranavi	Integrated bookmovie API with frontend	Will work on the seat selection UI			
Divija	Integrated Membership api with UI	Need to design view profile components			
7th November					
Sayali	Implement session variable for login page seat allocation api	create frontend for payment page			
Aishwarya	Planned out db query to fetch past movie bookings of a user	Write api for user's past movie bookings and push to GitHub	None		
Pranavi	Working on seat selection UI	integrate with seat selection API	None		
Divija	Designed component for past movie booking of user	integrate component in view profile section			
10th November					
Sayali	create frontend for payment page	create frontend for payment page			
Aishwarya	I wrote the api for users' past movie bookings and pushed to GitHub	Write api for a user's upcoming movie bookings	None		
Pranavi	Will continue working on the seat selection module	Complete UI for seat selection			
Divija	Past movie booking Integrated with API	Designed component for upcoming movie booking of user			
12th November					
Sayali	create frontend for payment page	create api for payment page			
Aishwarya	Wrote api for a user's upcoming movie bookings	fix errors in past/upcoming movies and write 30-day movie history api	None		
Pranavi	Integrated the seat selection API with UI	Link bookmovie and seat selection page			
Divija	integrate component in view profile section	integrate upcoming movie booking with api			
14th November					
Sayali	create api for payment page	create api for getting user details create api for saving booking details integrate payment frontend with api			
Aishwarya	Fixed errors, wrote 30-day movie history api, pushed to GitHub	Plan out delete movie booking api	None		
Pranavi	Linked book movie and seat selection UI	Design UI for employee login			
Divija	integrate upcoming movie booking with api	design 30 days movie UI			
17th November					
Sayali	create api for getting user details create api for saving booking details integrate payment frontend with api	integrate payment frontend with api			
Aishwarya	Planned out delete booking query	Write delete booking api and plan out api to get multiplexes by location, api to get all	None		
Pranavi	Designed Employee dashboard for admin login	Implement UI for Adding Theaters (movies, prices, showtimes)			
Divija	design 30 days movie UI	integrate individual components in view profile section			
19th November					
Sayali	create api for generating transaction number	create api for adding location, movie, theater, multiplex			
Aishwarya	Wrote delete booking api and planned out apis for getting multiplexes by location and api to fetch all cities	Push apis to GitHub and work on apis for movies played in past 90 days	None		
Pranavi	Started working on employee Add theater	Add option in UI to add multiple showtimes and movies for a theater			
Divija	integrated individual components in view profile section	Start working on admin components			
21st November					
Sayali	create api for adding location, movie, theater, multiplex	create api for adding location, movie, theater, multiplex create api for updating movie, theater, multiplex			
Aishwarya	Wrote api for getting movies played in the past 90 days and pushed recent code to GitHub	Work on theater occupancy analytics apis	None		
Pranavi	Added functionality in UI to add multiple showtimes and movies for a theater	Implement UI for Edit/delete the created theaters	None		
Divija	Plan out the analysis dashboard	Search for internal library for charts			
23rd November					

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Sayali	create api for adding location, movie, theater, multiplex create api for updating movie, theater, multiplex	create api for removing location, movie, theater, multiplex			
Aishwarya	Wrote theater occupancy analytics apis and pushed to GitHub	Modify occupancy analytics api and push to GitHub	None		
Pranavi	Worked on edit theater, showtime, price and movies	Add a functionality to delete theater in UI			
Divija	Design analysis dashboard component for summarized by location	Design analysis dashboard component for summarized by movie			
26th November					
Sayali	create api for removing location, movie, theater, multiplex	create api for adding seat, seat details, showing detail and showing master			
Aishwarya	Modified occupancy analytics apis	Work on configure discount api	None		
Pranavi	Added functionality to delete theater	UI to display all the theaters and their information based on the multiplex selected			
Divija	Integrated analytics api with UI for 1st analysis	Integrate analytics api with UI for 2nd analysis			
28th November					
Sayali	create api for adding seat, seat details, showing detail and showing master	create api for updating seat, seat details, showing detail and showing master create api for deleting seat, seat details, showing detail and showing master correction in delete showtime and remove movie			
Aishwarya	Wrote configure discount api and pushed to GitHub	Modify configure discount api as discussed in meeting	None		
Pranavi	Implemented UI to display all the theaters and their information based on the multiplex selected	Add functionality to create/delete a movie			
Divija	Desoigned configure discount UI	INtegrated UI to admin dashboard			
30th November					
Sayali	create api for updating seat, seat details, showing detail and showing master create api for deleting seat, seat details, showing detail and showing master correction in delete showtime and remove movie	update gettheaters and multiplex list apis for more fields			
Aishwarya	Modified configure discount api, wrote XP values reflection, and modified cancel booking api	Work on planning out AWS deployment steps	None		
Pranavi	Added functionality to add/delete a movie	Integrate all the UI pages with APIs			
Divija	INtegrated configure discount api and ui	will fix some discrepancy in UI, and integration of all UI components process			
3rd December					
Sayali	update gettheaters and multiplex list apis for more fields	release seat for cancel booking update the homepage to bookmovie redirection after login based on user and employee			
Aishwarya	Researched AWS deployment steps and shared useful links with team	Work on setting up database in AWS RDS	None		
Pranavi	Working on integrating APIs of all admin functionality (Add/update/delete theater, movie, showtimes)	Work on integrating APIs of all admin functionality (Add/update/delete theater, movie, showtimes)			
Divija	Integrated home page with view profile section, applied session variable concept	will be working on AWS deployemnt			
5th December					
Sayali	release seat for cancel booking update the homepage to bookmovie redirection after login based on user and employee	booking and payment integration fixed add and update theater issue Setup database in AWS RDS and work on setting up load balancer			
Aishwarya	Worked to setup PostgreSQL database in AWS RDS with Autoscaling	Figure out how to setup load balancer for servers	None		
Pranavi	Linked all the pages in Admin, conducted multiple test scenarios on the implemented module	Deploy project on AWS EC2			
Divija	Researched over aws, dummy deployment	Prepare presentation stuffs			
7th December					
Sayali	booking and payment integration fixed add and update theater issue Setup database in AWS RDS and work on setting up load balancer				
Aishwarya	Worked to configure load balancer for servers and helped plan out presentation flow	N/A			
Pranavi	Deployed the project on EC2 instance, conducted thorough testing on the whole functionality				
Divija	Gone though whole project projection flow and handled deployemnt. Copies project files on the ec2 instance and created required files to handle deployment				