

System and Unit Test Report
Space
Team Voyager
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Sprint 1 Tests

- As a user, I want to create an account.
 - See automated test.
- As an owner, I want to post a parking spot listing.
 - See automated test.
- As a renter, I want to be able to view listings.
 - Start Space app.
 - Login/create account.
 - App should take the user to list view page.
 - User should now see all listings.

Sprint 2 Tests

- As a renter, I want to be able to checkout of a spot.
 - See automated test.
- As a renter, I want to be able to visually see where parking spots are available, so I can pick the best spot from my location.
 - Start Space app.
 - login/create account.
 - App will automatically take the user to the list view page.
 - Click on the map icon in the top right corner.
 - Map should now show all local listings.
- As a user, I want the app to look nice.
 - Start Space app.
 - Observe its beauty.

Sprint 3 Tests

- As a user, I want to be sure nobody can check me out of my spot, because that would cause issues with payment.
 - Start Space app.
 - Login/create account.
 - Open drawer on the left side.
 - Click on My Space.
 - If you're not checked into a space, you should see nothing. If you are checked into a space you should see that space and only that.
- As a user, I want an app that feels consistent when using it, because I hate when apps don't function the way I expect it to.
 - Start Space app.
 - Login/create account.
 - Swipe from left should open drawer.

- As a user, I want to only be able to check in to the spots of other posters so that I do not accidentally check into my own spot.
 - Open Space app.
 - Login/Create account.
 - Swipe left to open drawer and click Create Space.
 - Fill in all fields as required and click submit.
 - Find the listing in the listview.
 - Click on your space and verify that the check in button is disabled.
- As a user I want the app to track how long I have been checked into a spot, so that I can make correct payments.
 - See automated test.