

Let's now add the listings feature for our PairBnB app. Feel free to spruce up your front-end along the way.

## Listings

Now that we've built our `user` flow, let's proceed to build features for listing. To recap:

- A `user` can have many `listings`
- A `user` can create a `listing`

## Adding tags to listings Features

Push yourself to the limit! Try and see if you are able to incorporate these advanced features. There are so many ways to code a feature - you could try to build these from scratch, or search for any available `gems` that could help you with these features:

- Incorporate additional filtering criteria. For example, filter by category `tags` such as, `smoker`, `non-smoker`, `pets`, `late coder` etc. How about loading filter results asynchronously?
- How can we incorporate dynamic search function which enables users to type in their city and show `like-results`? Perhaps even show a list of `like-results` as a user is typing?
- A `user` can click `BOOK NOW` on a property which will then show a calendar of the available dates for a `user` to select. This method would require some interesting jQuery and a front-end badge in calendar design! How would you implement it?

**Note:** Be a real developer! Before you start, it's a good practice to implement git version control by checking out this feature to a new branch. For example, run `git checkout -b feature/listing`. Remember, commit early and commit often! And remember to `git push origin feature/listing` and not `git push origin master`.