

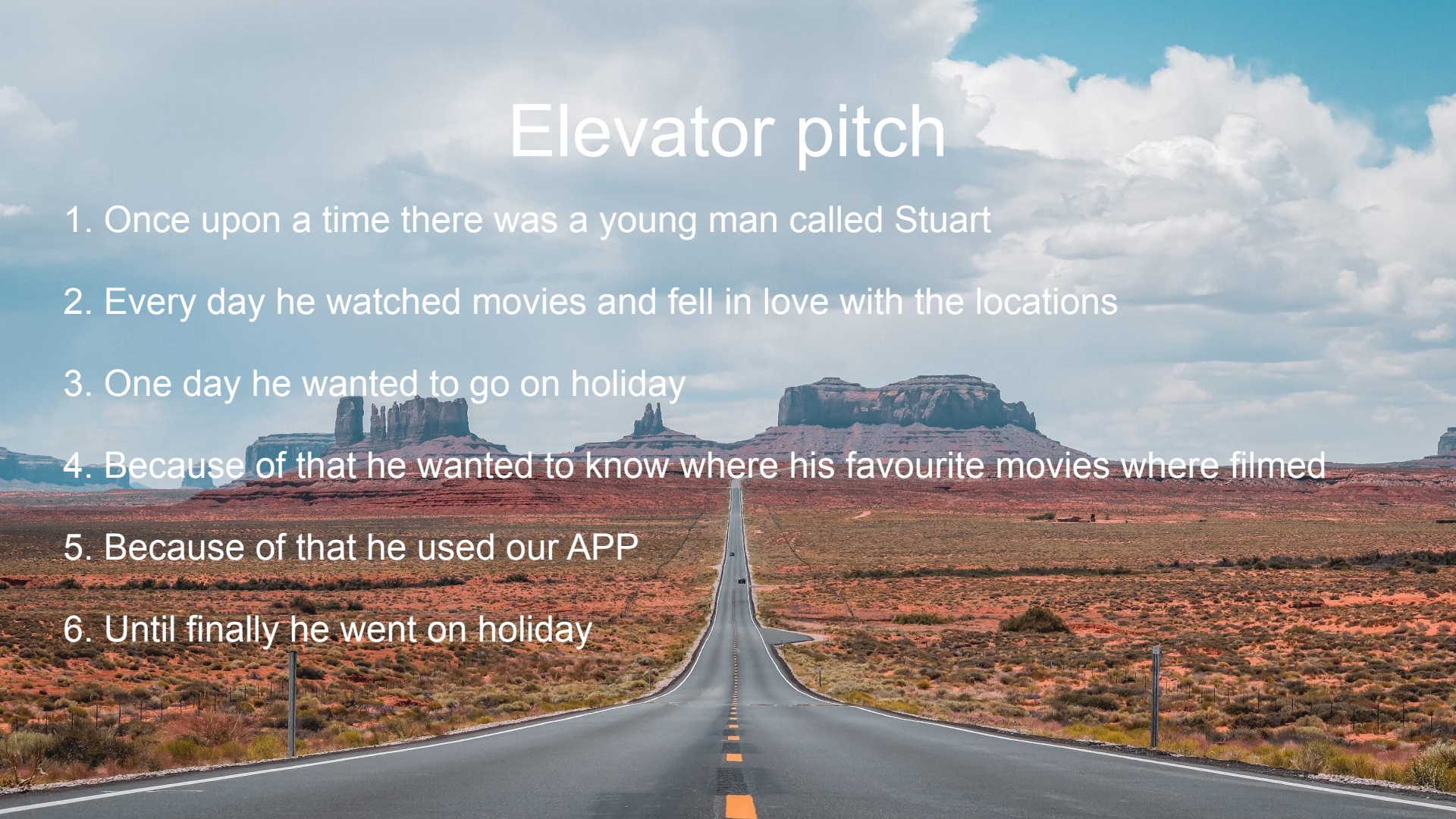
Living in the scene

step into the scene and walk in the footsteps of your favourite characters



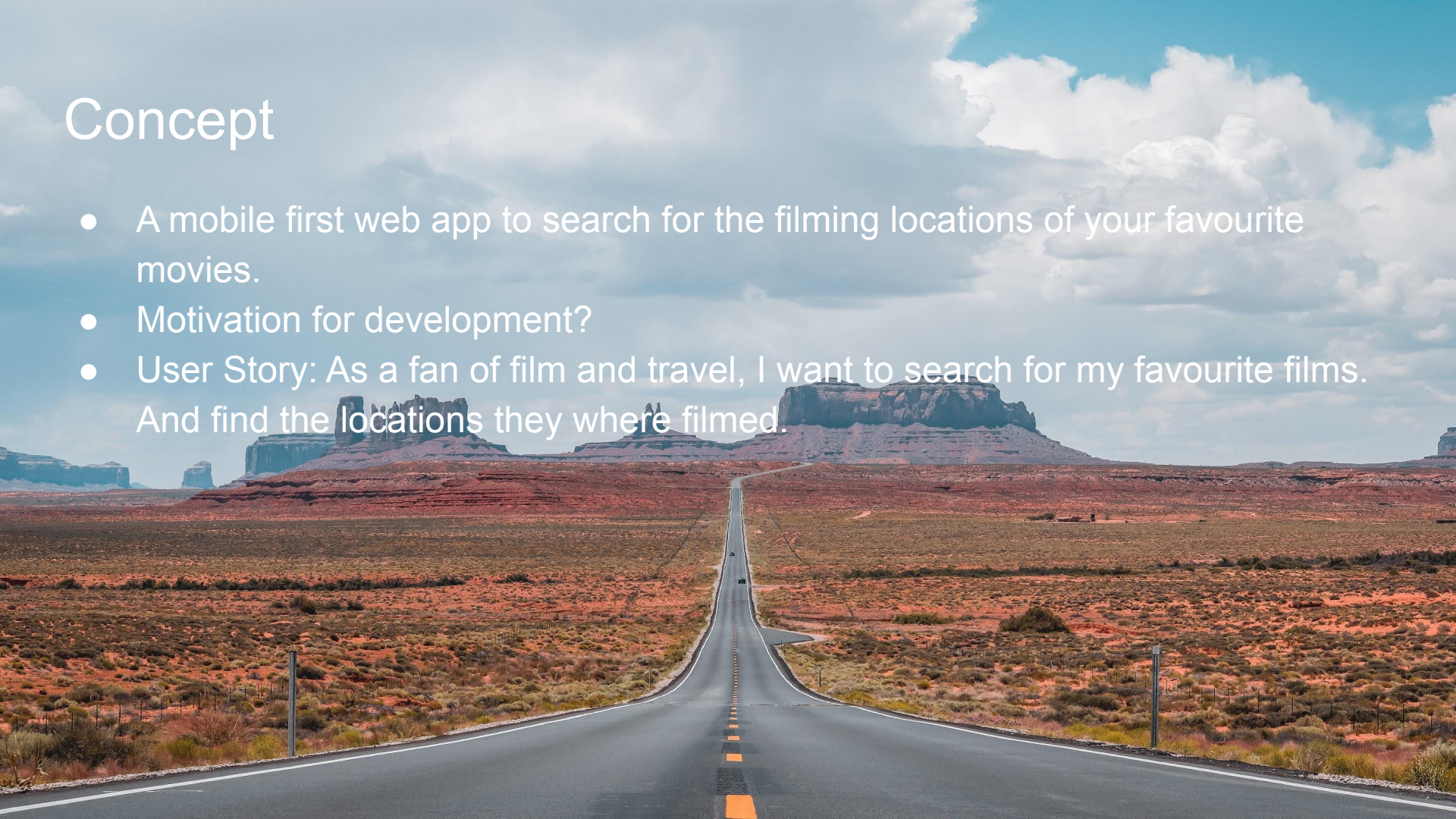
Elevator pitch

1. Once upon a time there was a young man called Stuart
2. Every day he watched movies and fell in love with the locations
3. One day he wanted to go on holiday
4. Because of that he wanted to know where his favourite movies where filmed
5. Because of that he used our APP
6. Until finally he went on holiday



Concept

- A mobile first web app to search for the filming locations of your favourite movies.
- Motivation for development?
- User Story: As a fan of film and travel, I want to search for my favourite films. And find the locations they where filmed.



Process

- Technologies used:

- Bulma CSS Framework & SASS
- Font Awesome
- TMDB API
- MyFilms API
- JQuery

- Breakdown of tasks and roles:

- Researching CSS Frameworks
- Researching API's
- Building Wireframe
- Styling Wireframe
- Calling API's

- Selecting from search results
- Adding favourite films to local storage
- Retrieving locations from chosen films



Process

- Challenges
 - API research
 - CSS framework styling
 - Github merging
 - Time management
- Successes
 - Team work
 - Balancing workload
 - Accepting challenges



Demo



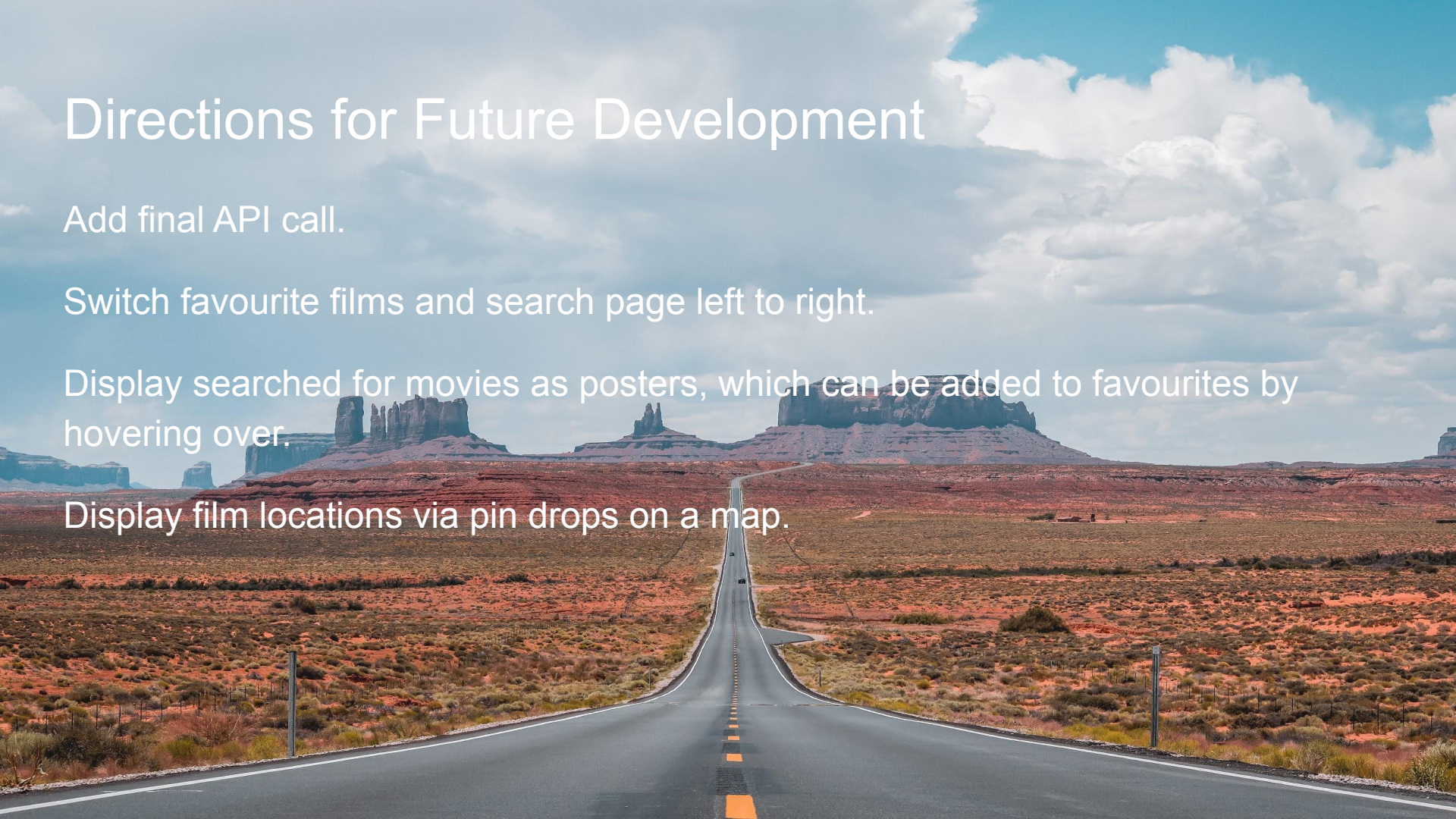
Directions for Future Development

Add final API call.

Switch favourite films and search page left to right.

Display searched for movies as posters, which can be added to favourites by hovering over.

Display film locations via pin drops on a map.



Links

- Deployed: <https://beenish-mha.github.io/Living-in-the-scene/>
- GitHub repo: <https://github.com/beenish-mha/Living-in-the-scene>

