

Team Introduction



Petar Iliev

BACKEND

Python (Flask)

MySQL (SQLAlchemy)

AWS (Amplify, Lambda, RDS)

Docker



Tanya Joseph
FRONTEND
React
Docker
Jest



Noah Liu

BACKEND

Python (Flask, SQLAIchemy)

Postman

Docker

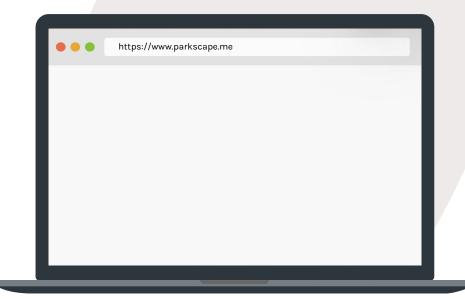


Audrey Chen
FRONTEND
React
Jest



Pawan Somavarpu
FRONTEND
React
Jest

Demo



Self-Critiques

What we did well.

Time management
Communication
Work distribution

What we learned.

Cloud Hosting

API Implementation

React

What we taught each other.

CI/CD Pipelines

SQL

Jest testing

Teamwork

What we could do better.

More team interaction

More robust testing

More Airports media

Effects of peer review.

Performance feedback
Team motivation

What puzzles us.

Custom API domain
Selenium tests on CI
Jest testing with Axios

Developer Critiques (Re-Park-Able)

What they did well.

Lots of filters
Lots of instances
Lots of visual media

How effective their RESTful API was.

Easy to understand and use

Well-Documented

How well they implemented our user stories.

Implemented most user stories

What we learned from their website.

Trails can have many activities

Campground fees are similar, but there are outliers

Some trails don't allow pets

What they could do better.

Card sizing/spacing

Number of results not displayed

What puzzles us about their site.

Pagination

Empty pages

Missing names (trails)

Thanks!