Put it in Park

SWE Project #10

The Team

Backend

Backend

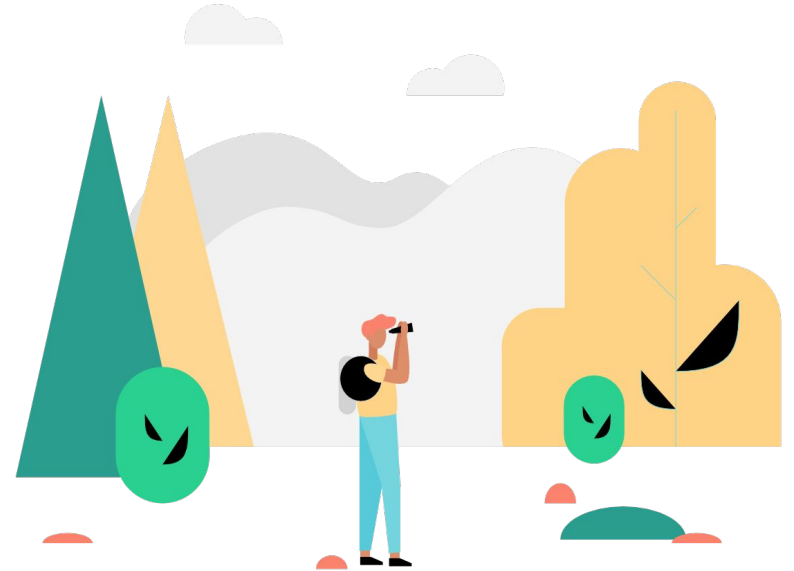Backend - Database

Front-end

API Documentation/Testing
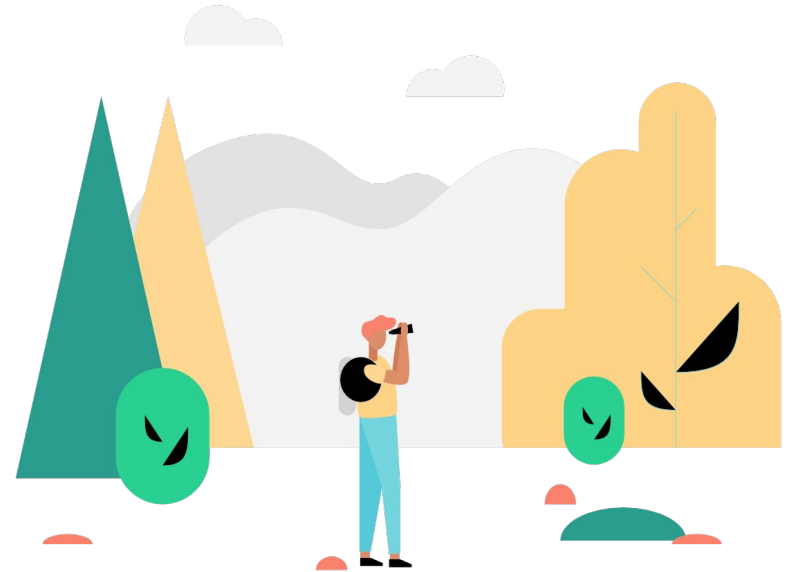
Demonstrations

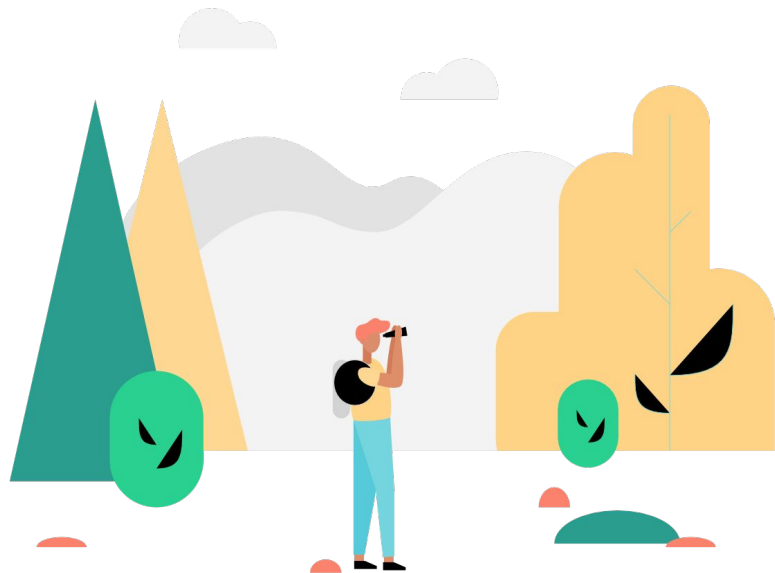- URL: putitinpark.xyz
- Demo video: vimeo.com/376705014

Self-Critique: What we did well

- Website is aesthetically pleasing
- Models fit nicely together
- National Parks and Recreational Area models have a solid amount of information
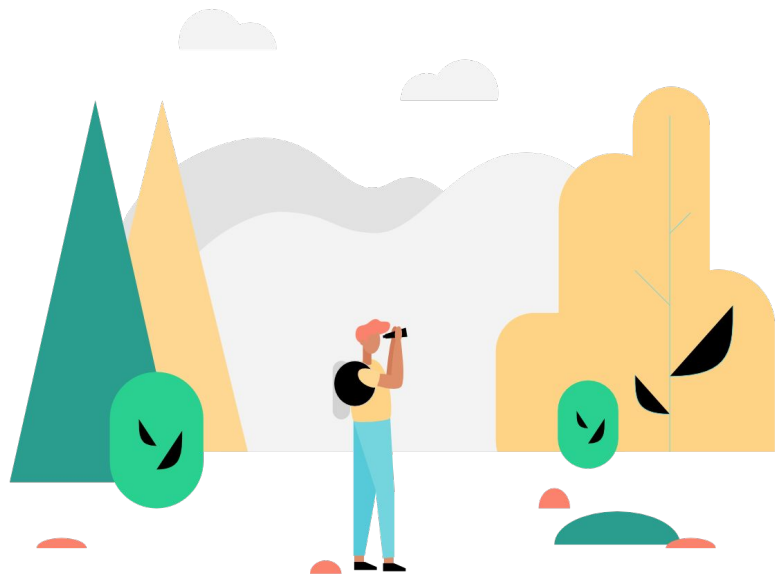
Self-Critique: What did we learn?

- Introduced to the concept of RESTful APIs
- Hosting websites on GCP
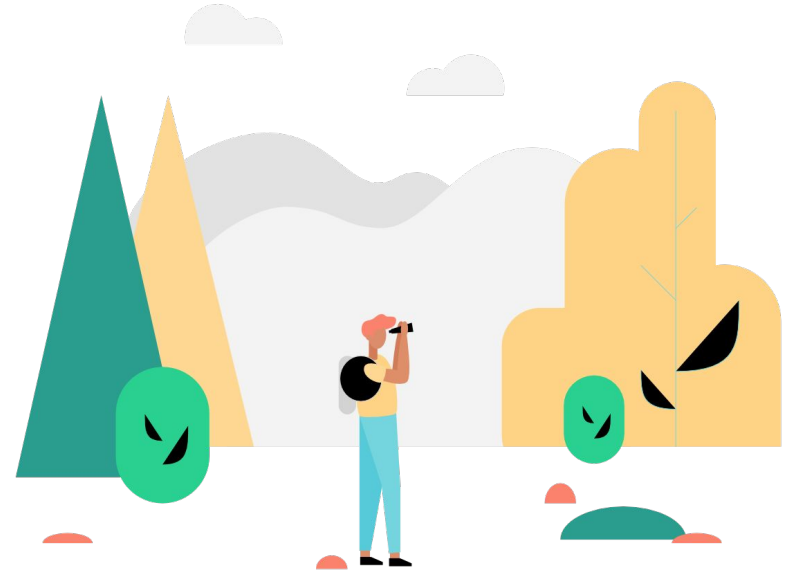- General information about National Parks

Self-Critique: What could we do better?

- A few U.I tweaks
- Could find more attributes for the States model
- Could filter recreational areas by the type of recreational activities they have

Self-Critique: What puzzles us?

1.) Why is Great Smoky Mountains such a popular national park?
2.) Why does the central U.S have so many national parks/rec areas, as compared to the other parts of the country?
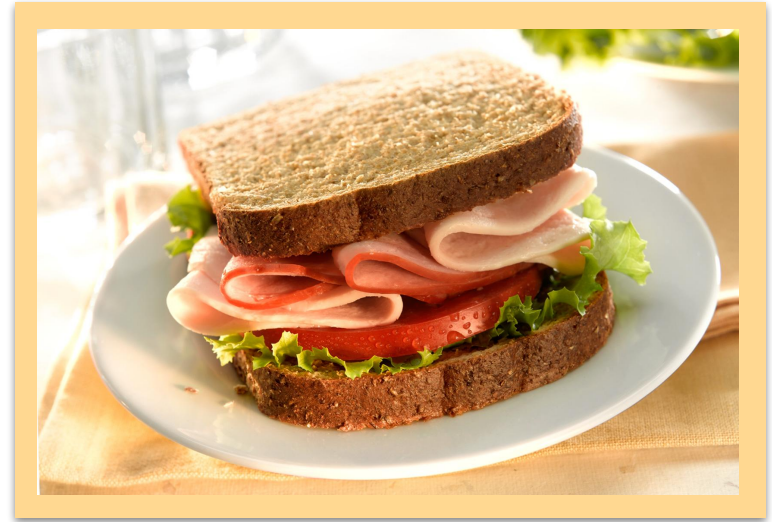
Developer Critique

URL: foodcravings.net

Dev Critique: What did they do well?

- Responded well to customer feedback - most issues were resolved perfectly and very quickly.
- The attributes for all models were very thorough

Dev Critique: What did we learn from their website?

- We learned about the ingredients used, pricing, and menu of different restaurants around the UT-campus area
- We learned that Tex-Mex is expensive compared to other types of cuisine (~$12 compared to an avg of ~$7)

Dev Critique: What can they do better?

- The nav bar could be respond better when the screen is resized
- The pictures within each attribute could be resized

Dev Critique: What puzzles us about their website?

- How was the team able to get the "Restaurants with similar dishes" attribute for the recipies model?
- The restaurants listed were only those around the UT campus area - would expanding this to include more restaurants be difficult?