



# Around The World

## Developed by:

Justin Lee,  
Mehul Daruka,  
Raphael Samuel,  
Preeth Kanamangala,  
Daniela Torres Martinez



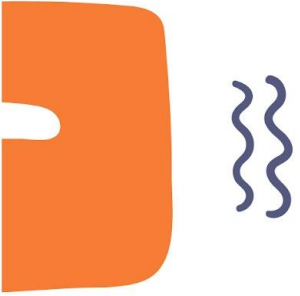
# Overview

# What is [around-the-world.me](https://around-the-world.me)?

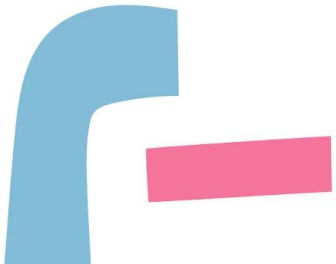
Around The World is a website that aims to educate people about the world by providing information about countries.

Users can learn about the **basic facts, demographics, geography, food, and tourism** of each country.





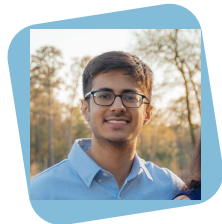
# Meet the team





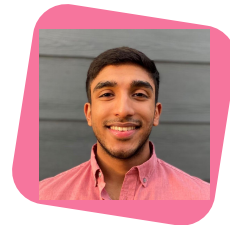
**Justin Lee**

Front-End Developer



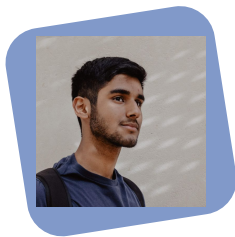
**Mehul Daruka**

Full-Stack Developer



**Raphael Samuel**

Front-End Developer



**Preeth Kanamangala**

Back-End Developer



**Daniela Torres Martinez**

Back-End Developer

The background is white and decorated with various colorful geometric shapes. At the top center is a large orange rounded rectangle. To its left is a pink rounded rectangle. To its right is a pink square outline. Below the top center orange shape is a blue rounded rectangle. At the bottom left is a pink square outline. At the bottom center is a blue rounded rectangle. At the bottom right is an orange square. On the far left, there are two dark blue circles and a cluster of small dark blue dashes.

Time for the demo!

Around the World

[About Us](#) [Demographics](#) [Geography](#) [Food & Tourism](#) [Search](#)

# Around The World

Explore the world from the comfort of your home!

Search our website!

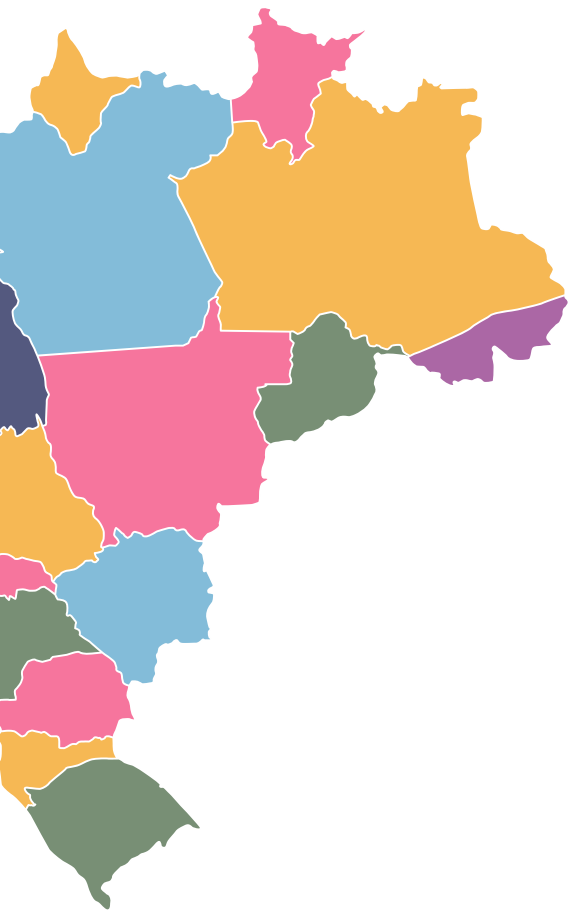
SEARCH





# Self Critique





01

### What did we do well?

- Started early and planned ahead
- Communicated well and gave consistent progress updates
- Clean design and lots of media
- Self-learning & in-depth research



02

### What did we learn?

- React, Javascript, Python, SQL, AWS
- CI/CD
- Issue tracking and task delegation

### 03

#### What did we teach each other?

- Encouraged collaboration and better communication
- Helped each other out with tasks depending on our skill sets



### 04

#### What can we do better?

- Coordinate work times better
- Factor out code to be cleaner and more efficient
- Address customer's user stories more effectively

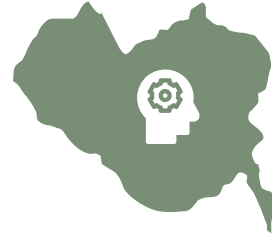
05



### What effect did the peer reviews have?

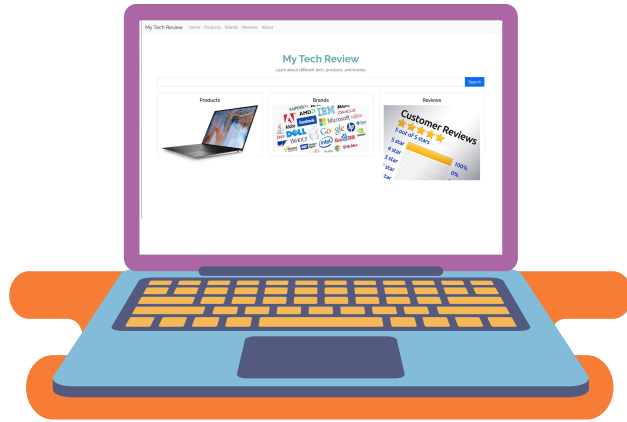
- Helped us reflect on our contributions and how we could improve/grow
- Appreciate contributions of every member

06



### What puzzles us?

- React learning curve
- Process of deploying website and hosting database
- Bugs along the way



# Developer Critique (MyTechReview)



### What did they do well?

- Easy-to-understand UI and fast API
- Great idea and large amounts of data/research



### How effective was their RESTful API?

- Quite efficient and neat/clean
- Data objects often missing a few attributes



### How well did they implement our user stories?

- Good and timely responses
- Quality implementations



### What did we learn from their website?

- The variety of products/brands and how well they're liked
- Sony has a 100" Smart TV that costs 20K



### What can they do better?

- Add more colors, make it more engaging
- Improve pagination (location & add arrows)
- Incomplete data



### What puzzles us about their website?

- Pagination location on View All screens
- Antiquated design (components, spacing, instance page layout)



# Thanks!

Does anyone have any questions?