Meet the Team

ALICEN VK
DESIGNER

A designer with a background in industrial design and robotics with a passion for food and travel.

SAMI T
FRONT END DEVELOPER

Data Science student, currently a computer science teacher, who is a proud Arsenal fan.

SEAN L
BLOCKCHAIN DEVELOPER

Mathematics and Computer Science student at University of Manchester, First-year, who also likes to travel.

{Wonderpath}

Pitch

EASYA x POLKADOT
April 19–20, 2025

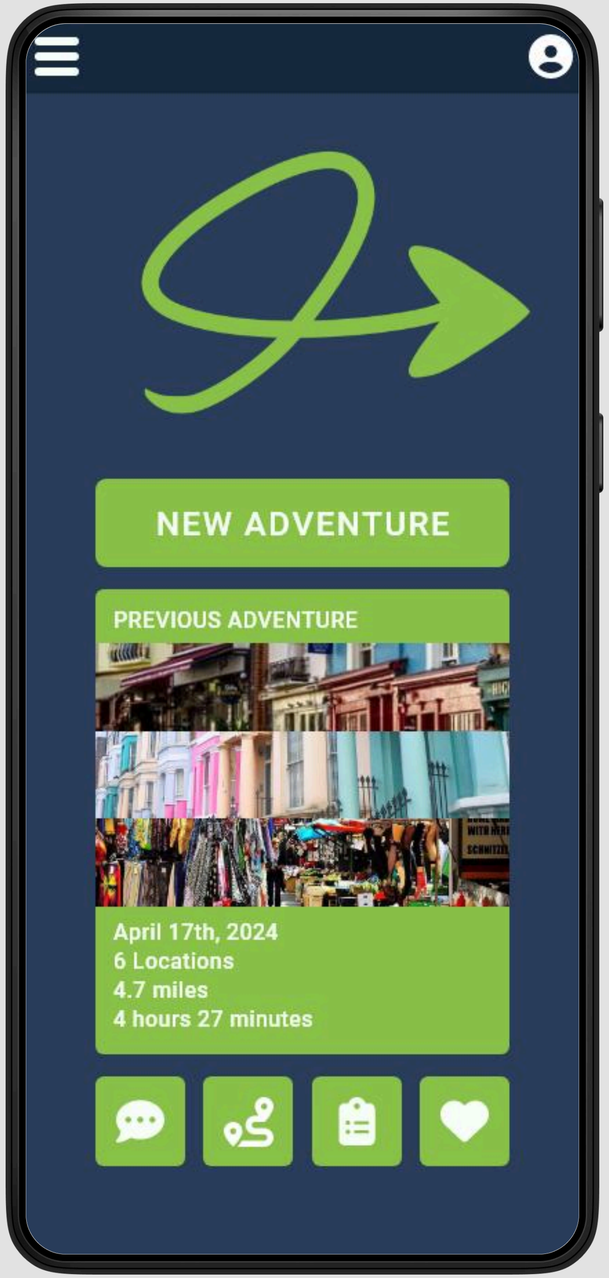
The story

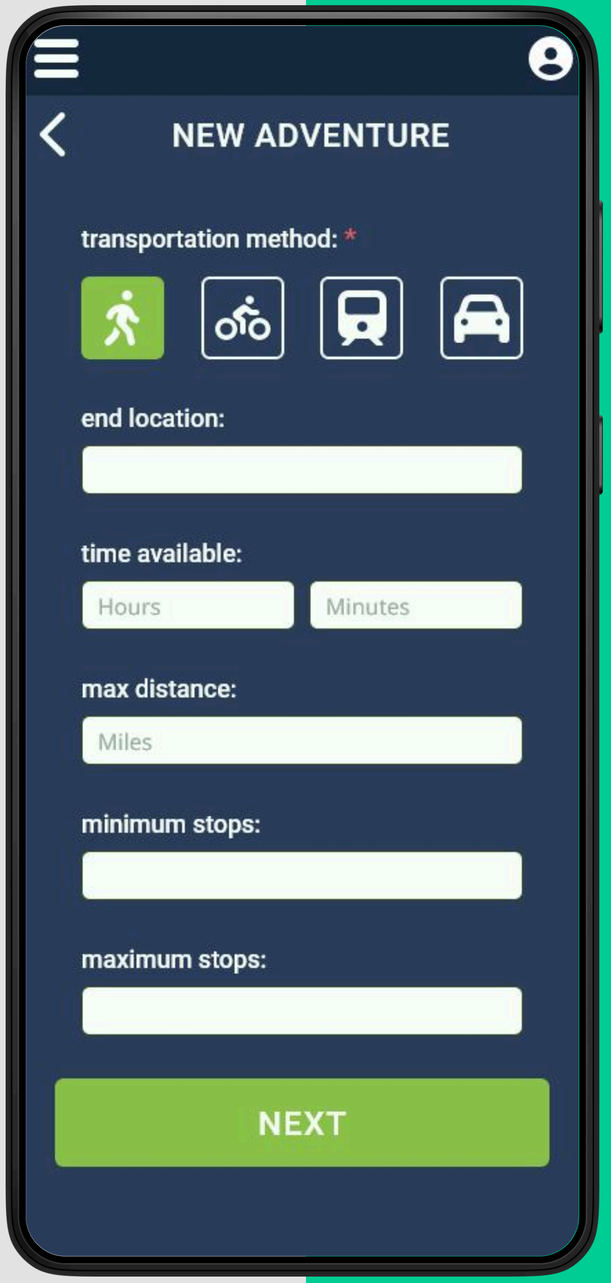
Have you ever been to a place you didn’t know with time to kill and nothing to do?

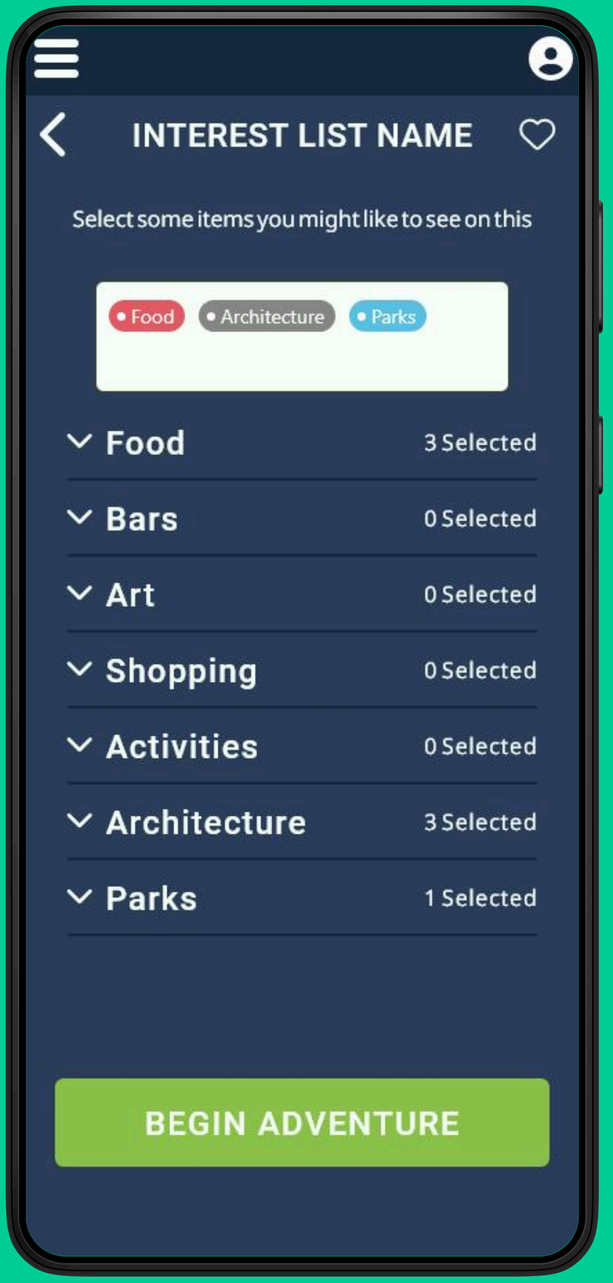
Or even in your own city with an empty afternoon.

The purpose of this app is to create an adventure based on your interests.

Our Solution







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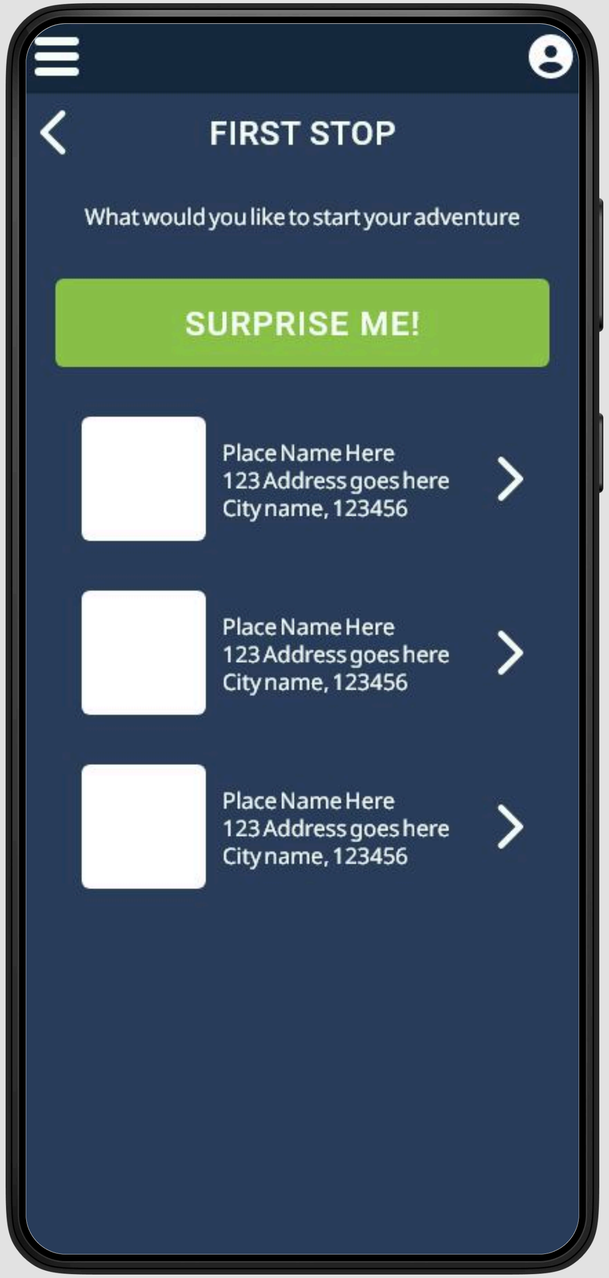
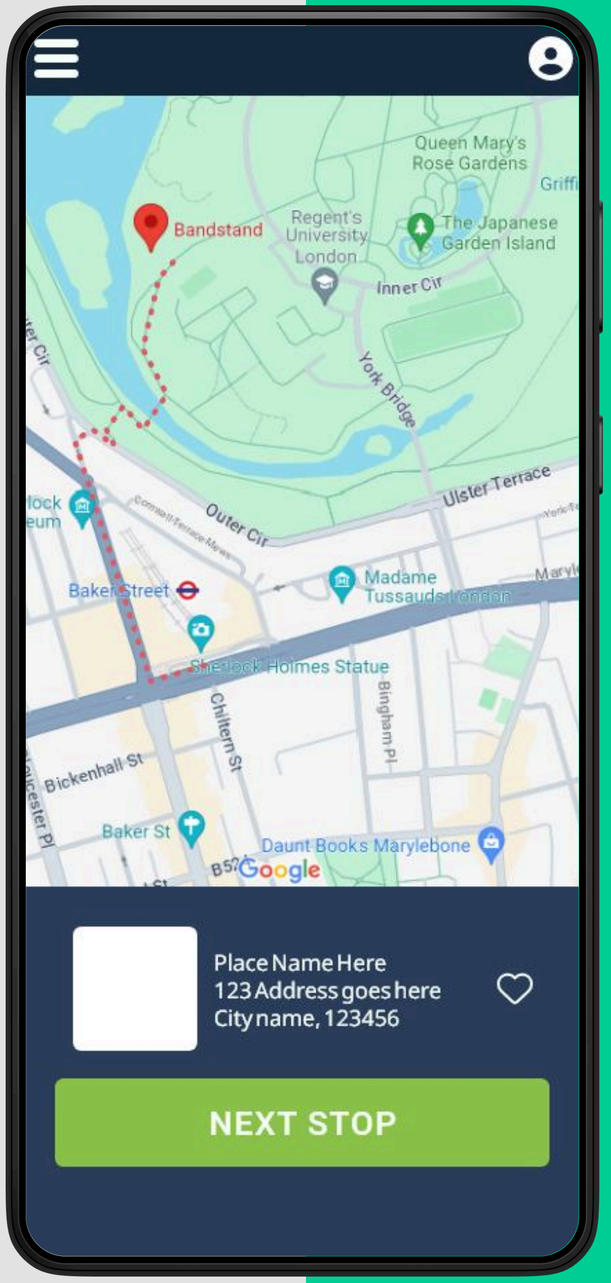
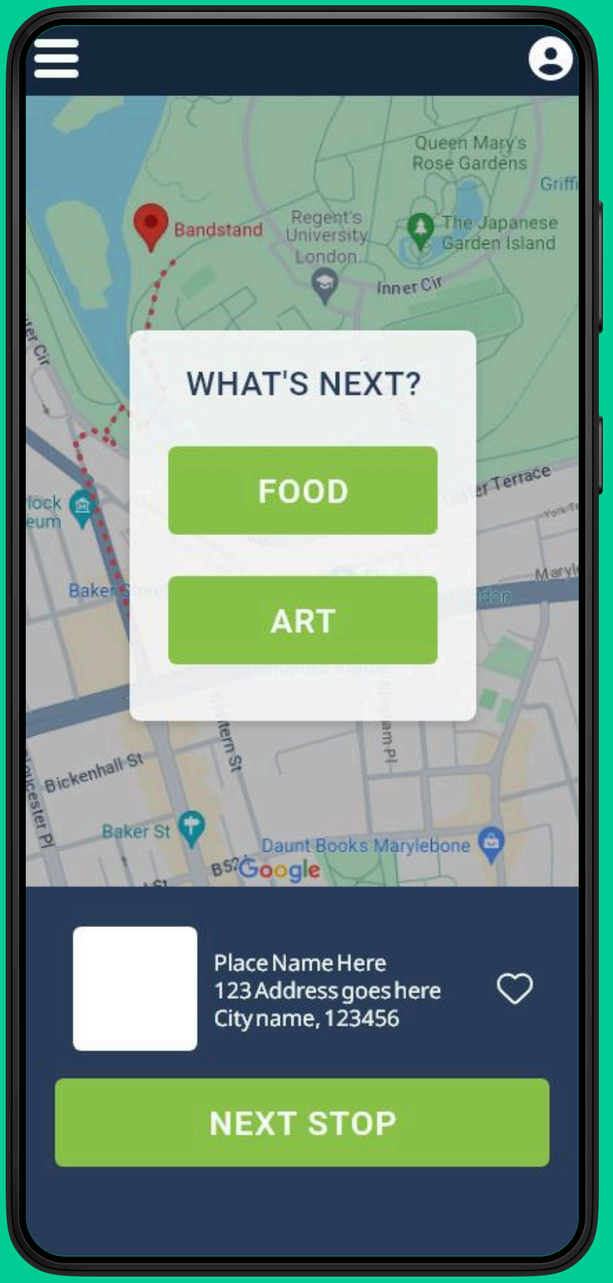




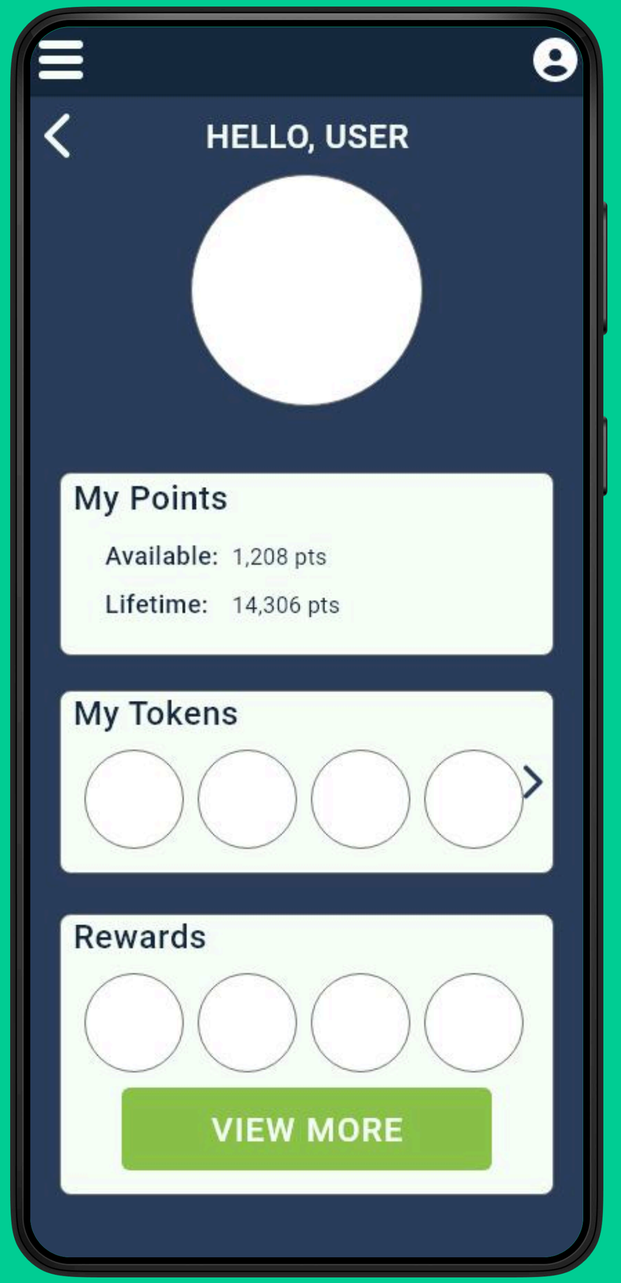


Our Solution

Blockchain Integrations

Users are able to earn points by visiting locations and going on adventures.

These points are redeemed for tokens that can be used at various businesses.



Why Polkadot

People explore cities everyday without incentives. This is where Web3 and Polkadot allows users to earn tokens without Web2 tracking or centralized control. It also allows business owners to encourage traffic to their businesses.

Roadmap

Where do we go from here?

Future

Create an ecosystem where users can earn points by making suggestions for adventures that others can take.

AI

Integrate the ability for Wonderpath to learn from your other social media use to make better suggestions. Use AI to verify user submitted locations, such as street art and murals.

Big Picture

Encourage users to get out and visit local spots to where they are, or explore less touristy locations while on holiday.

Thank you!

Reach out to us if you have questions.