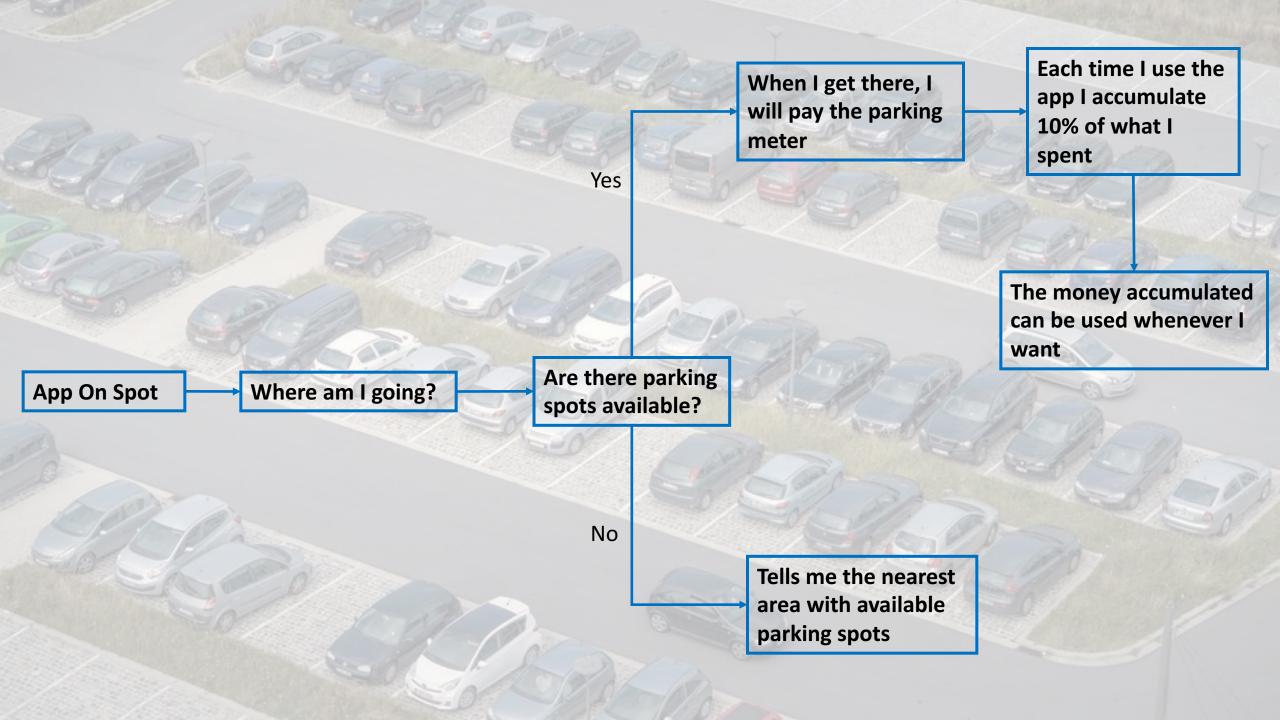


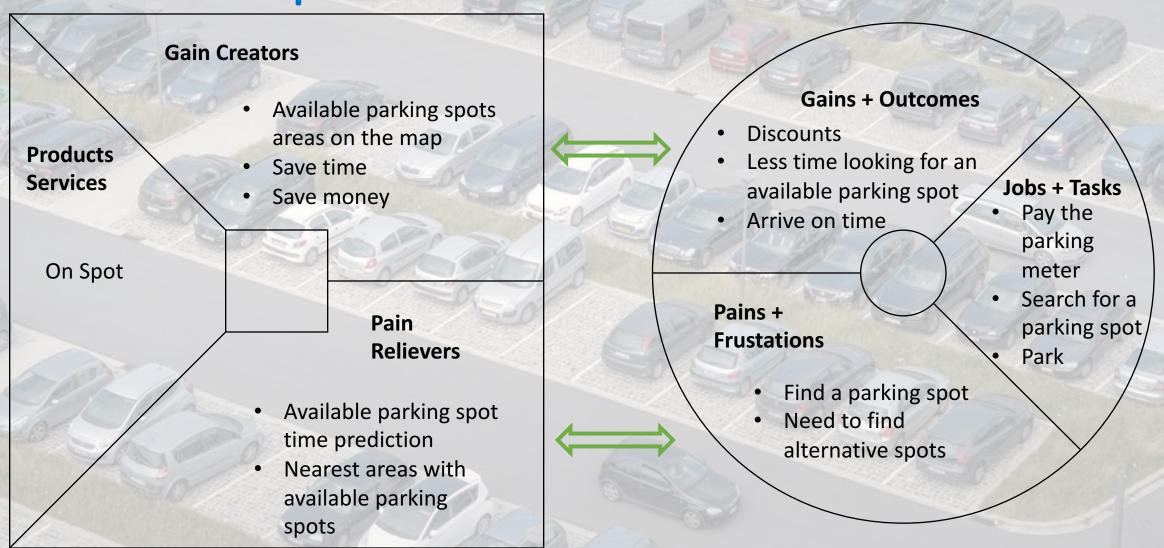
Project

 We would like to develop an app that tells you how long it will take for a parking spot to become available, and if there are none, the nearest area where you can find one.

 This project's primary goal is to reduce the time spent looking for a parking spot and it is aimed at adults who own a car and a smartphone, in the region of Lisbon.



Value Proposition Canvas



Value Map

Customer Profile Map

Business Model Canvas

Key Partners

EMEL

Other partners:

Specializedtechnology providersMaps/ GPS

Key Activities

- Engage the participants
- Marketing
- Analytics
- Technology and Development
- Influencing

Key Resources

- App
- Staff
- Data & Analytics

Key Propositions

For Customers:

- Faster parking
- Lower cost
- Convinience
- Time estimate
- Easy alternatives

For EMEL:

- More users
- Occupation knowledge
- More money

Customer Relationships

- Community
- User support
- Trust and control (the ability to know this information and depend on it gives a sense of control and trust)

Channels

- App stores
- Social media channels
- Word of mouth
- Physical adds (QR Code stickers on the parking meters)

Customer Segments

- Customers
- EMEL

Cost Structure

- Reprogramming the EMEL machines to allow the input of promotional codes and print QR Codes in the stickers
- Research and Development
- Advertising
- Development and maintenance of the app

Revenues

- Advertisement
- 5% of EMEL's income when our code is used