# **E-Scooter Mobile Application**

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#### **Define Market**

After reaching, found that more than 60% of vehicle trips in Alexandria are nearly 3 Km.

#### **Customer Need**

People wanting to have a more efficient way for personal transportation.

#### **Environment Need**

A less polluted way for transporting commuters.

## **Discover Opportunity**

This shows that the environmentally friendly alternative electronic scooter could be an ideal solution to take short journeys easily, efficiently and with a lot of fun without causing traffic congestion and pollution.

#### **JTBD**

When trying to transport from one place to another, I want to be able to take an efficient personal transportation, So I can avoid traffic congestion and not help in polluting the earth.

## **Functional Job Aspect**

Rent an efficient personal transportation.

## **Emotional Job Aspect**

#### **Personal Dimension**

Have a smooth user experience from the start to the end of the ride.

#### **Social Dimension**

Being able to share this experience with my friends and family members.

#### **Old Solution**

Taking a car, public transportation, renting a car or an uber.

- More pollution for the earth.
- Boring.
- Being stuck in traffic.
- Some Require Driving Skills.
- Slower.

# **New Solution**

Renting an electronic scooter from a mobile app. Scooters have fixed stations to picked from and returned to.

- Less pollution for the earth.
- More Fun to share with friends.
- Avoid being stuck in traffic.
- More Comfortable.
- Doesn't require skills.
- Less tiring.
- Faster.

## Competitor

Renting a bike.

- Less pollution for the earth.
- More Fun to share with friends.
- Avoid being stuck in traffic.
- Less Comfortable.
- Require Skills.
- More tiring.
- Slower.