



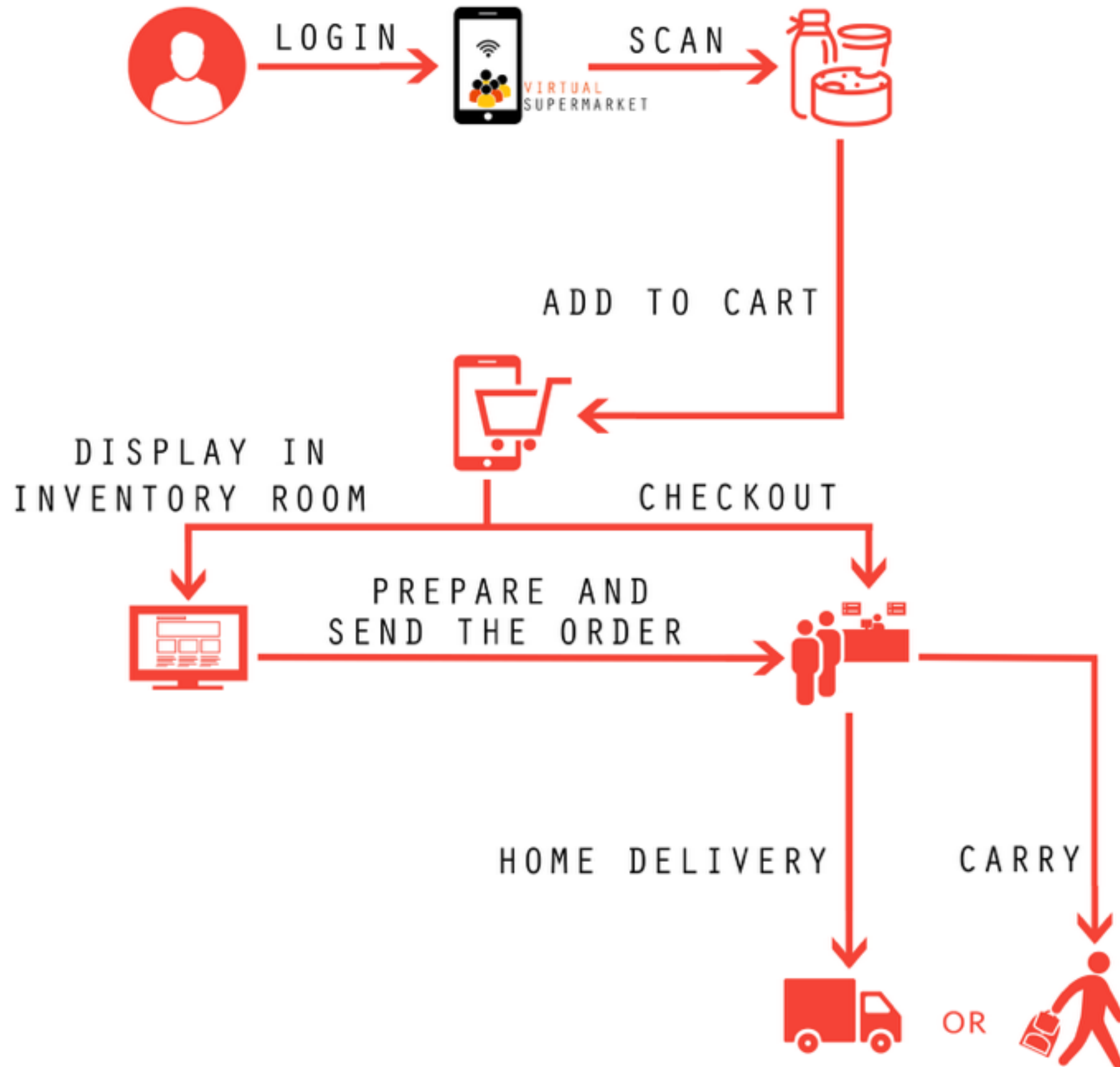
# VIRTUAL SUPERMARKET

.....  
*A novel model for enhancing users' shopping experience*



# THE CONCEPT





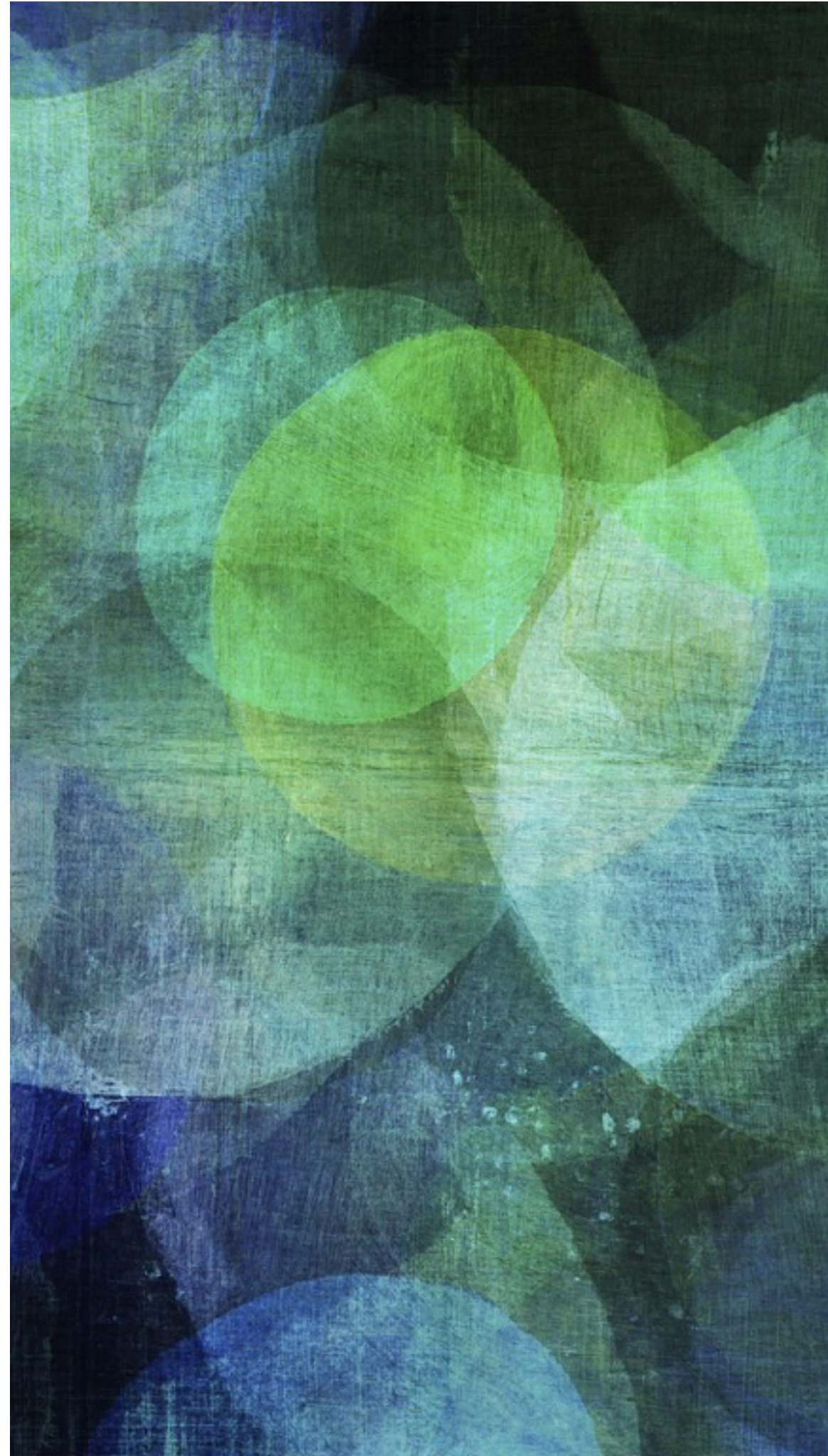
# MODULES



# REGISTER

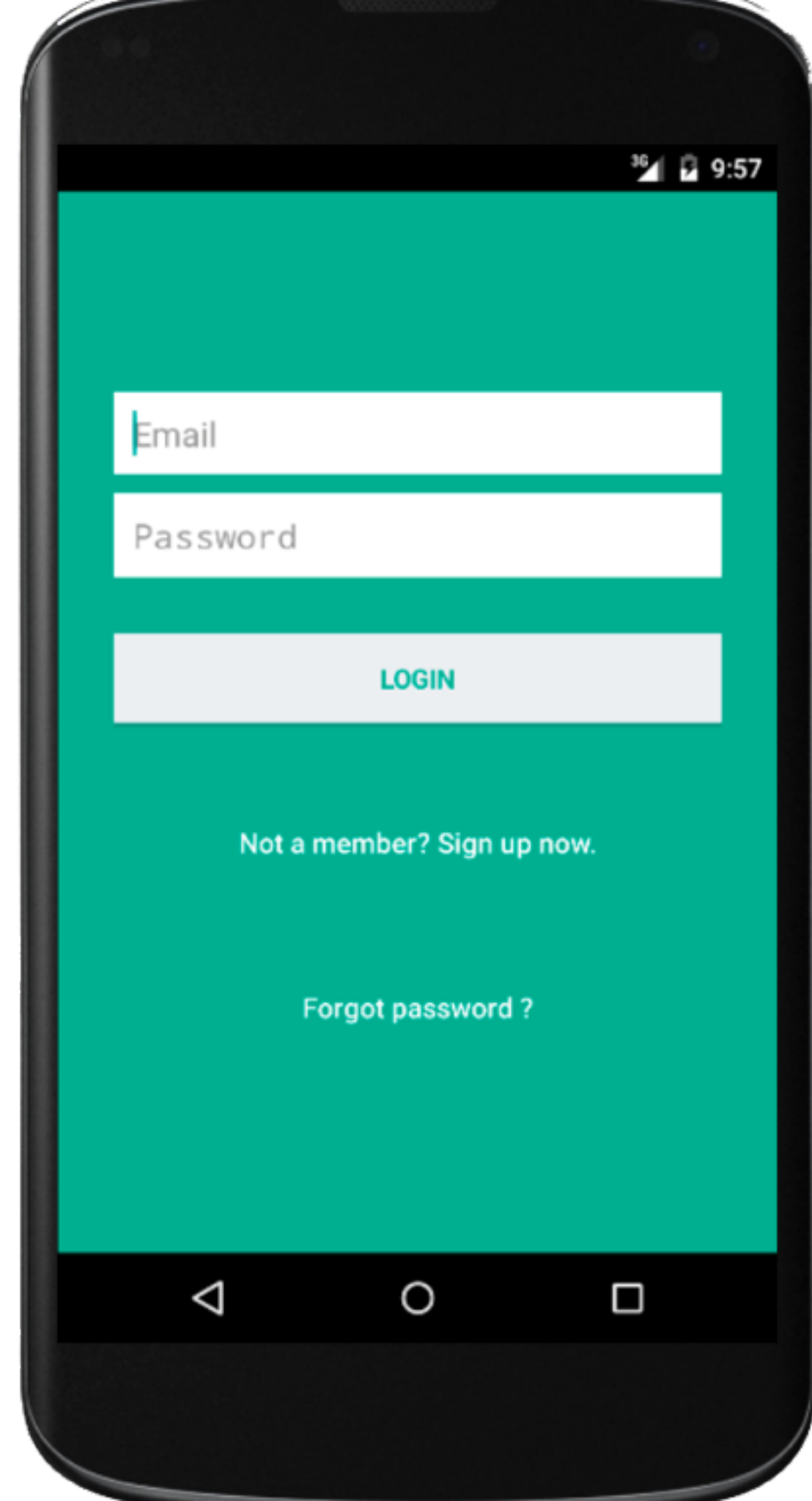
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*Module 1a*



# LOGIN

*Module 1b*

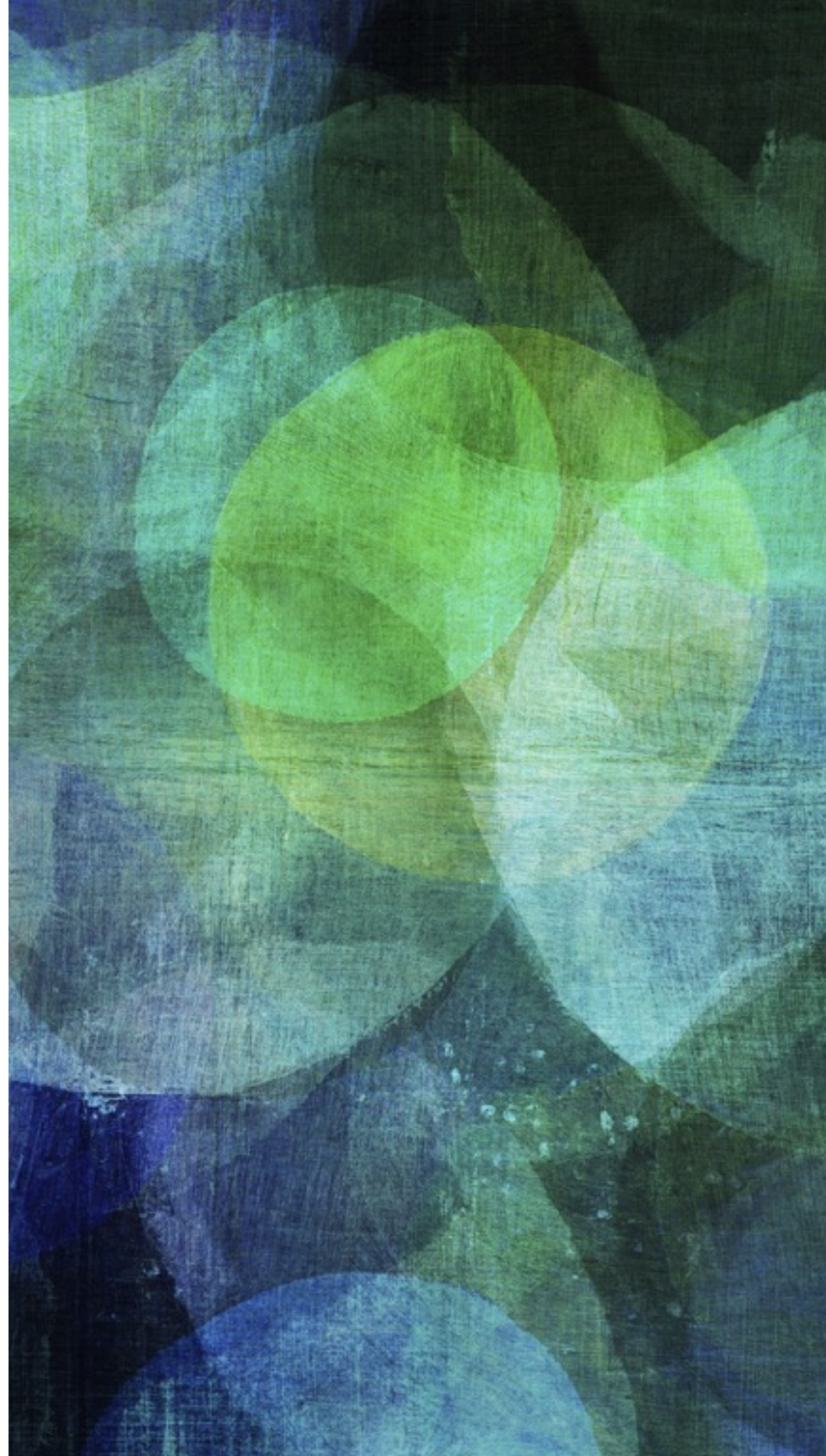




# SCAN

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## *Module 2*

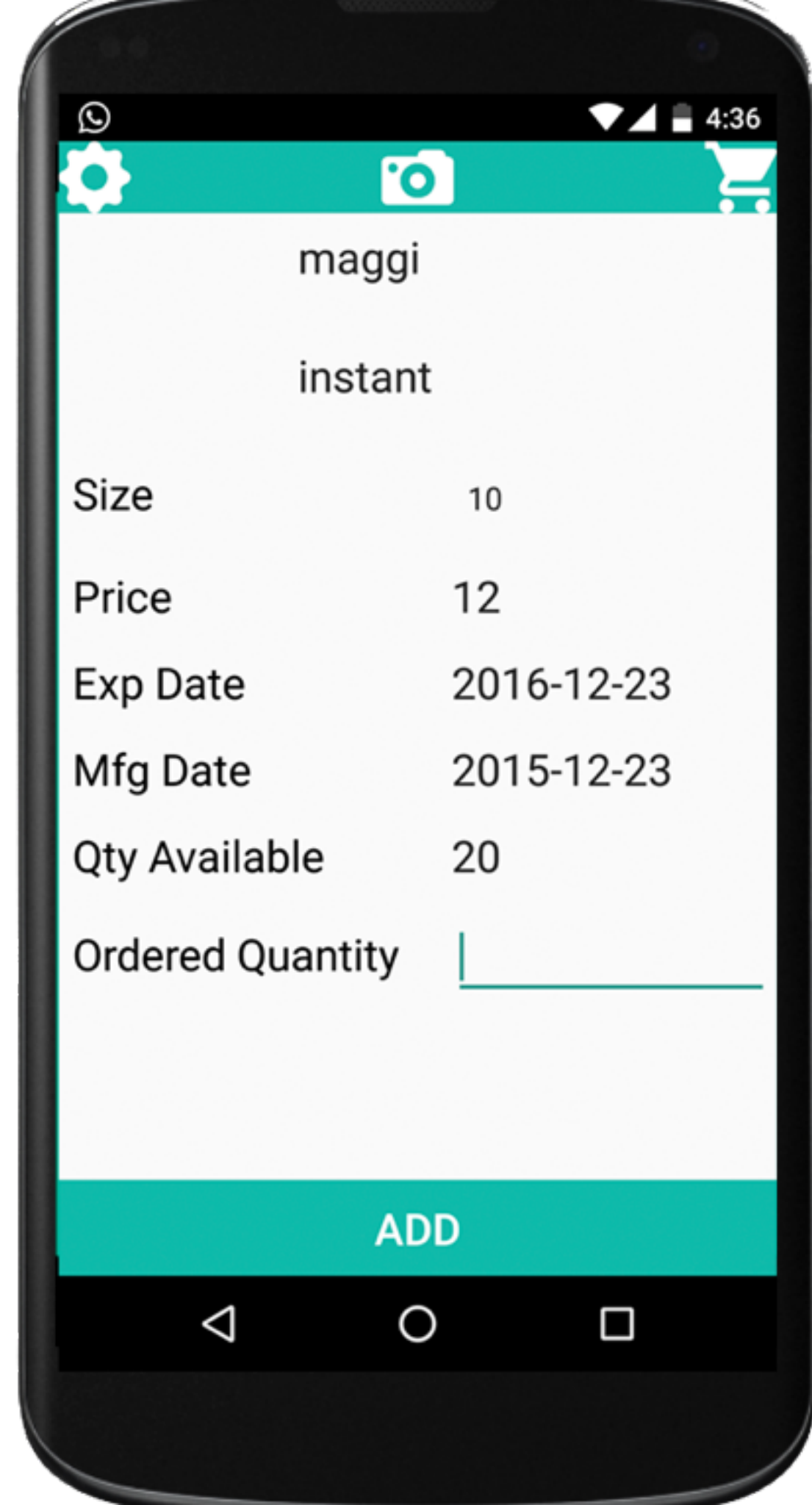




# ADD PRODUCT

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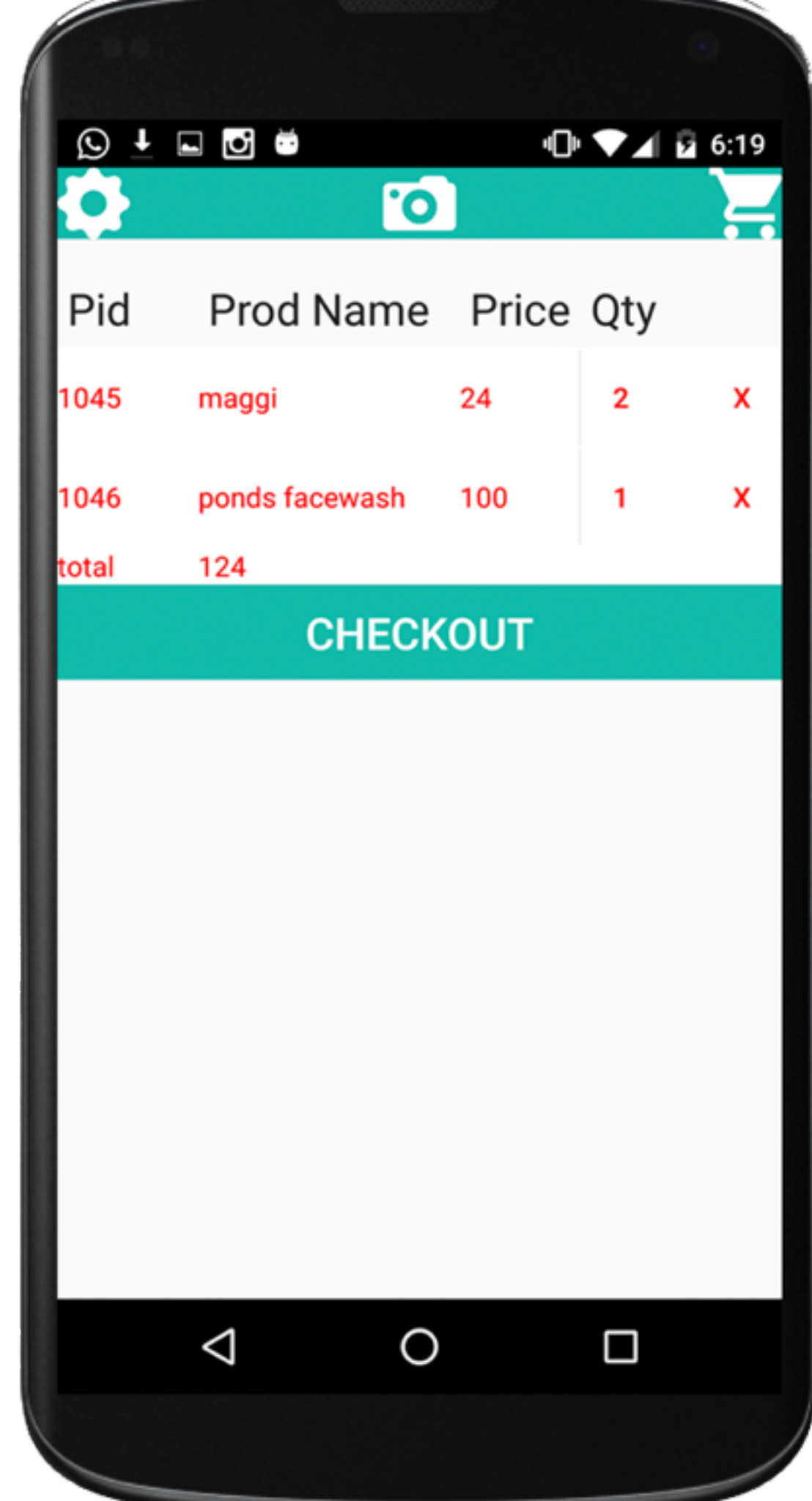
*Module 3*



# DISPLAY CART

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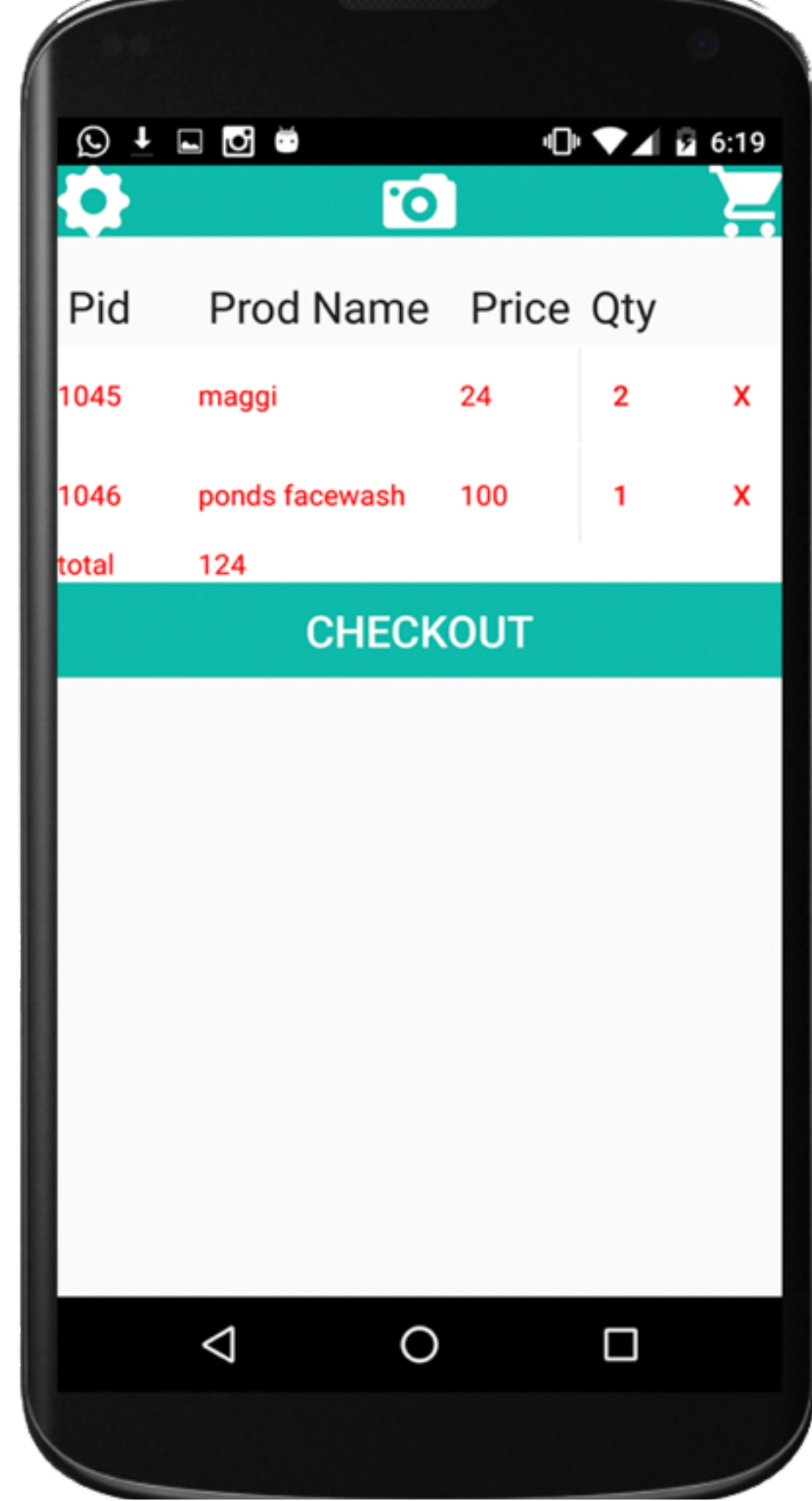
*Module 4*



# REMOVE PRODUCT

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*Module 5*

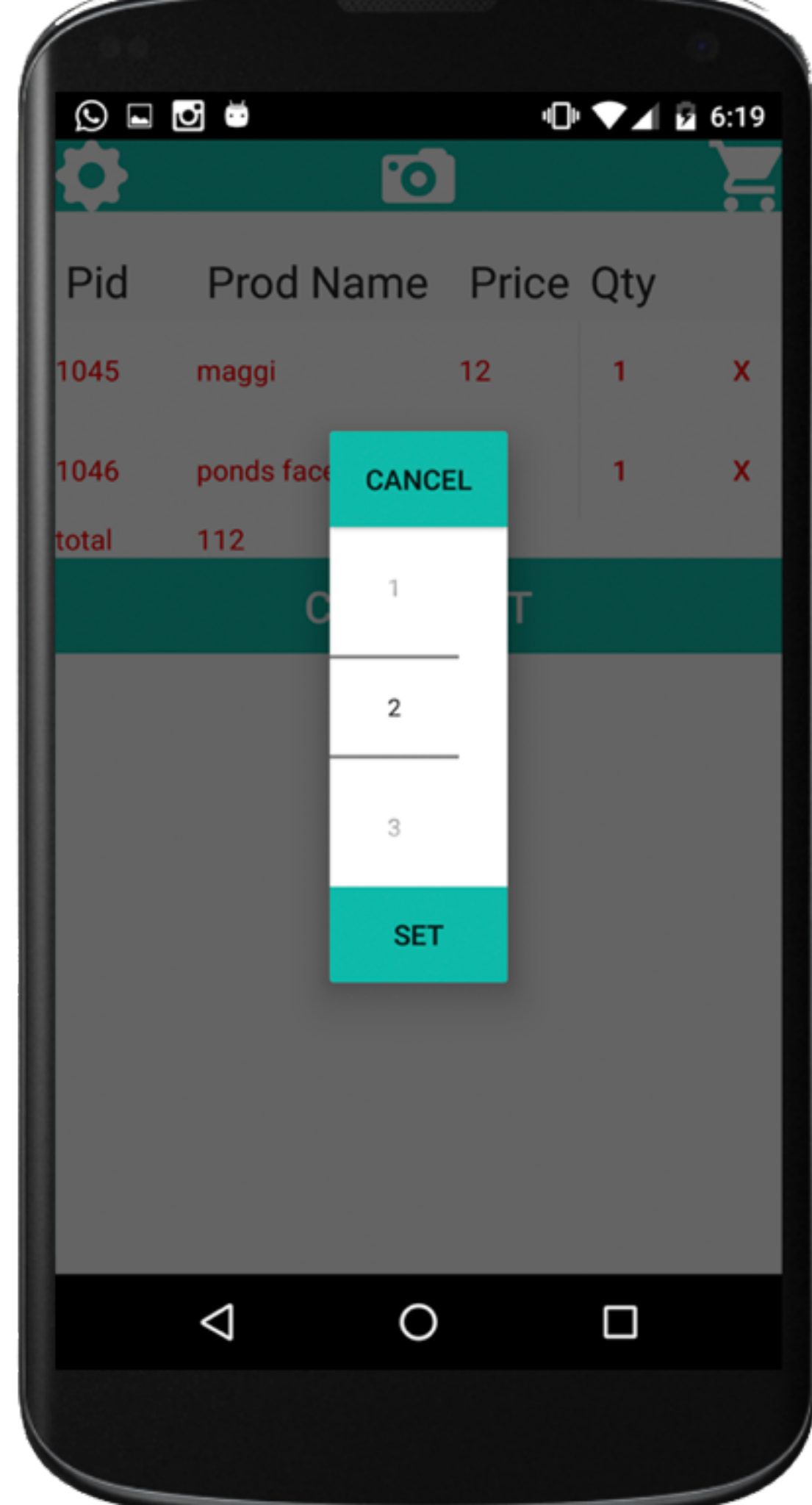




# UPDATE PRODUCT

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*Module 6*



# INVENTORY ROOM

## Module 7

account no:56d7cb0ed693c3.74576617

Status: checked ou

PID	Name	Qunatity	Size	Status
1045	maggi	2	10	completed
1046	ponds facewash	1	250	completed

bag ready

account no:56f4fa1ed9c0e1.26458371

Status: checked ou

PID	Name	Qunatity	Size	Status
1046	ponds facewash	1	250	completed
1046	ponds facewash	1	250	completed
1046	ponds facewash	1	500	pending

bag ready

# BILLING COUNTER

## Module 8

enter customer number

Generate Bill

id	name	size	quantity	net price
1045	maggi	10	2	24
1046	ponds facewash	250	1	100

Price

Rs. 124

Discount (2 %)

Rs. -2.48

tax (2 %)

Rs. 2.48

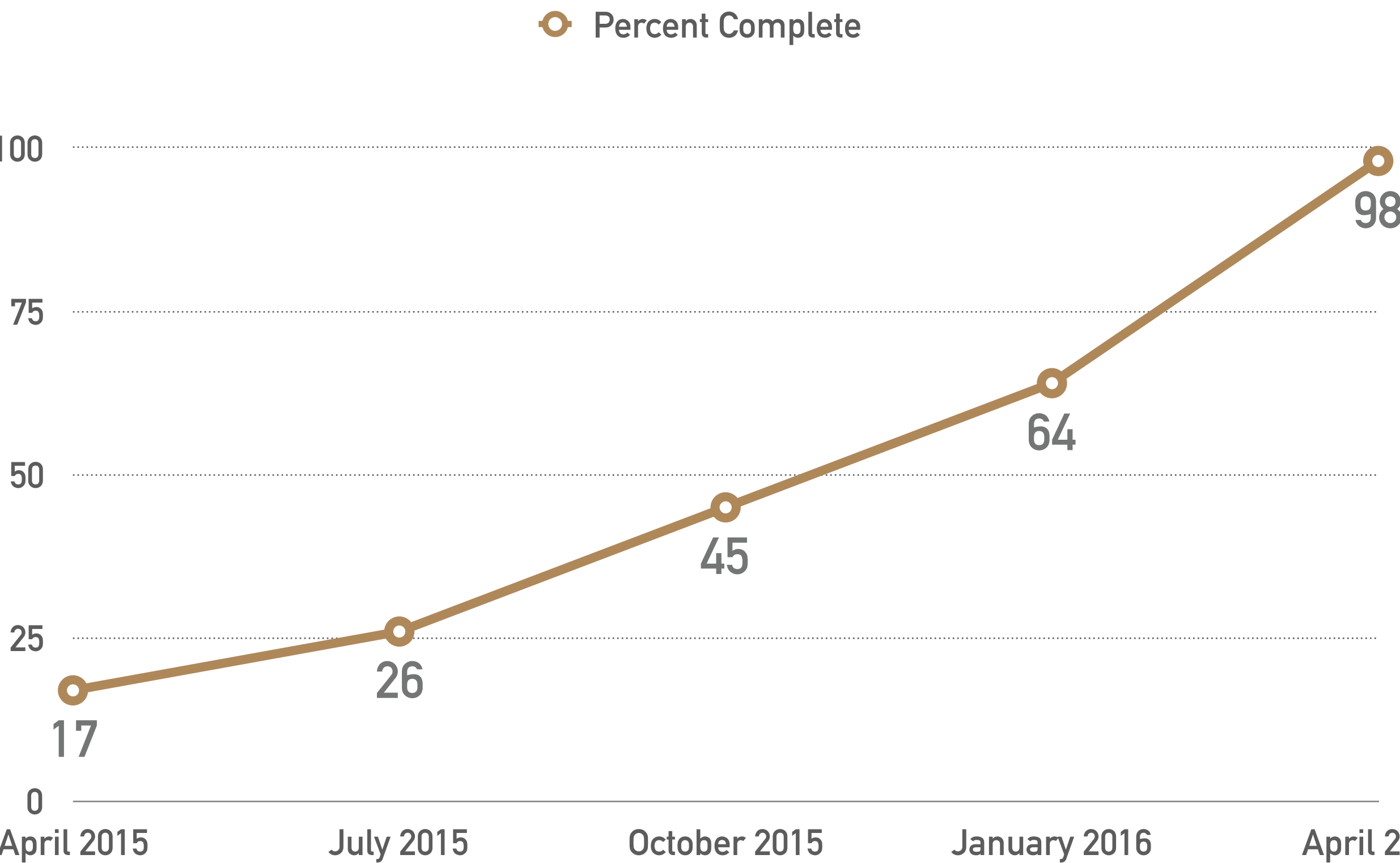
Total : Rs. 124

Paid



# PROJECT TIMELINE

.....



# MINIMUM REQUIREMENTS

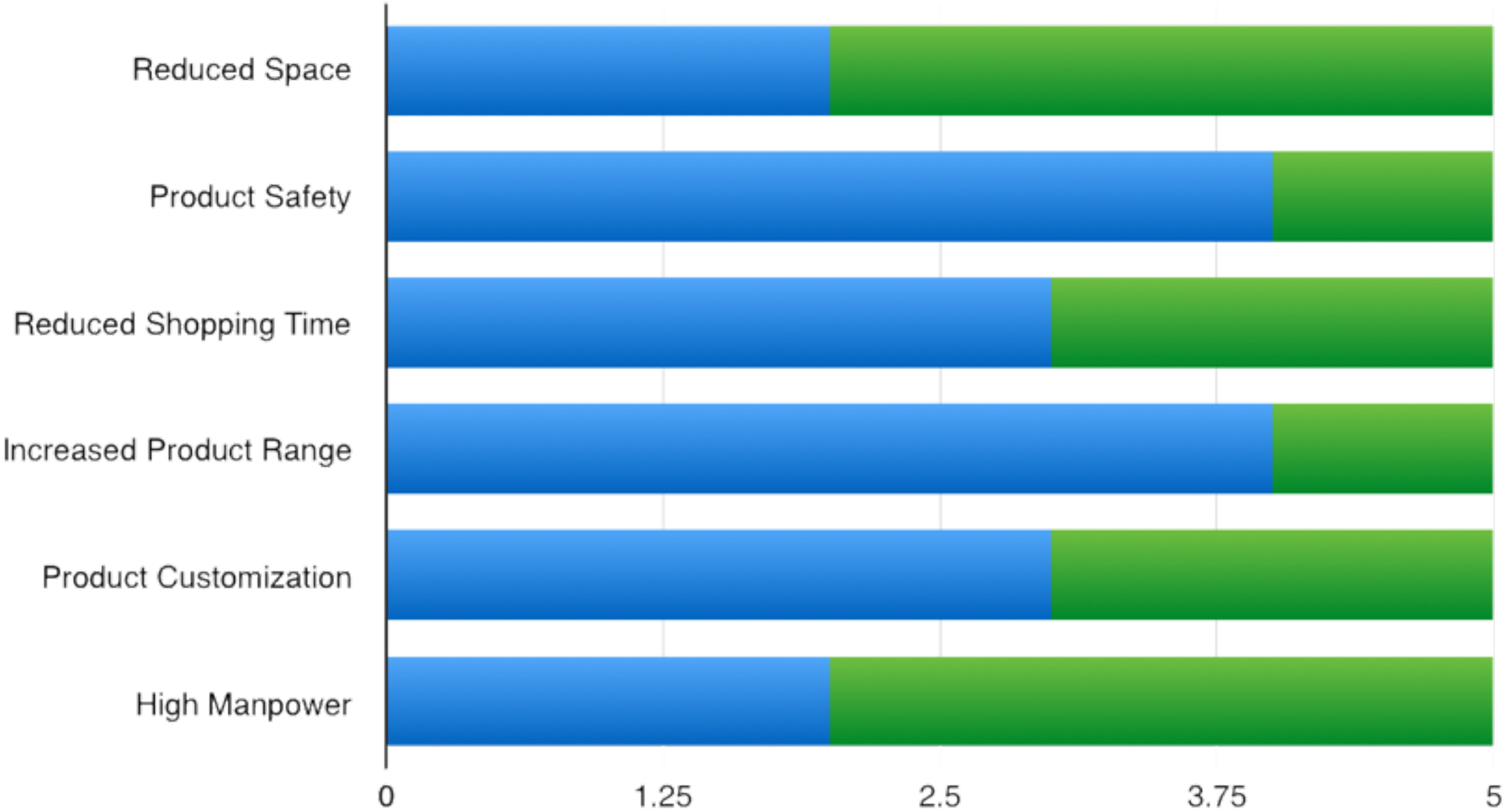
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- Android 4.0
- QVGA Camera, 2 MP.
- 5 MB storage space.
- 512 MB RAM.
- WiFi Connectivity.
- Internet (Required one time for login).

# REVIEWS

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Yes No





# EXTENDED SCOPE

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- Implementing it over MAN.
- Different payment options.
- Point(s) based awards to customers.
- Shopping via internet.

“

A special thanks to our mentors

*Mr. Pramod Shanbaug*

*&*

*Mr. Bhavesh Pandya*

for the inspiration and help they offered  
throughout the project.