



## **IT313 - Software Engineering**

### **Warehouse Management System**

### **Group No. 5**

### **System Testing**

#### **Group Members**

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# BlackBox Testing

## 1. Signup test:

### **Email constraints:**

Should contain '@' sign with character before and after.  
Should not already be registered.

### **Password constraints:**

Password must contain capital letter [A-Z]  
must contain small letters [a-z]  
must contain number [0-9]  
must contain special character [!@#\$\$%^&\*]  
must contain between 8-12 characters

### **Password confirmation:**

Must be the same as Password.

### **Role:**

An option button which contains (Farmer, Warehouse).

### **Equivalence class partitioning:**

**Note:** Each attribute of the equivalence table which satisfies their constraints is considered as the valid input otherwise it will be considered as invalid input.

Equivalence class	E-mail	Password	Confirm Password	Result
E1	valid	valid	valid	success
E2	invalid	valid	valid	error
E3	valid	invalid	valid	error
E4	valid	valid	invalid	error
E5	valid	invalid	invalid	error
E6	invalid	valid	invalid	error
E7	invalid	invalid	valid	error
E8	invalid	invalid	invalid	error

### Boundary value analysis:

E-mail	Password	Confirm Password	Role	Expected Output	Actual Output	Reason
a@	Abcd@123	Abcd@123	Farmer	fail	fail	Email constraint
@gmail.com	Abcd@123	Abcd@123	Warehouse	fail	fail	Email constraint
abc@gmail.com	abcd@123	abcd@123	Farmer	fail	fail	Password constraint
abc@gmail.com	ABCD@123	ABCD@123	Warehouse	fail	fail	Password constraint
abc@gmail.com	Abcd1234	Abcd1234	Farmer	fail	fail	Password constraint
abc@gmail.com	Abcd@1	Abcd@1	Warehouse	fail	fail	Password constraint
abc@gmail.com	Abcd@123	Abcd1234	Farmer	fail	fail	Password Not match
abc@gmail.com	Abcd@123	Abcd@123	Warehouse	success	success	E-mail Should not be used

## 2. Login Test:

### Email constraint:

Required field (cannot be empty) , already registered.

### Password constraint:

Required field (cannot be empty) (not checking for another constraints as it is already stored in database)

### Equivalence class partitioning:

**Note:** Each attribute of the equivalence table which satisfies their constraints is considered as the valid input otherwise it will be considered as invalid input.

Equivalence class	E-mail	Password	Result
E1	valid	valid	success
E2	invalid	valid	error

E3	valid	invalid	error
E4	invalid	invalid	error

### Boundary value analysis:

E-mail	Password	Expected Output	Actual Output	Reason
a@	Abcd@123	fail	fail	Email constraint
@gmail.com	Abcd@123	fail	fail	Email constraint
abc@gmail.com	abcd@123	fail	fail	Password constraint
abc@gmail.com	Abcd@123	success	fail	If E-mail Is not registered
abc@gmail.com	Abcd@123	success	success	If E-mail Is registered

### 3.Warehouse owner profile edit:

#### First/Last name:

Required field (cannot be empty)

#### Edit/Remove Image:

Edit and remove both should not be done.

#### Phone number:

Must be of 10 digits

#### Equivalence class partitioning:

**Note:** Each attribute of the equivalence table which satisfies their constraints is considered as the valid input otherwise it will be considered as invalid input.

Equivalence class	Name	Edit Image	Mobile No.	Result
E1	valid	valid	valid	success
E2	invalid	valid	valid	error
E3	valid	invalid	valid	error

E4	valid	valid	invalid	error
E5	valid	invalid	invalid	error
E6	invalid	valid	invalid	error
E7	invalid	invalid	valid	error
E8	invalid	invalid	invalid	error

#### Boundary value analysis:

First Name	Last Name	Upload image	Clear Image	Mobile No	Expected Output	Actual Output	Reason
	xy	Yes	No	1234567890	fail	fail	First name can't be NULL
abc		Yes	No	1234567890	fail	fail	Last name can't be NULL
abc	xy	Yes	Yes	1234567890	fail	fail	Both edit/clear can't work simultaneously
abc	abcd	No	No	1234	fail	fail	Mobile no. constraint
abc	abcd	No	No	12345678901	fail	fail	Mobile no. constraint
abc	ABC	No	Yes	1234567890	Pass	Pass	-

#### 4. User profile edit:

##### **First/Last name:**

Required field (cannot be empty)

##### **Edit/Remove Image:**

Edit and remove both should not be done.

##### **Phone number:**

Must be of 10 digits

##### **City/state:**

Required field (cannot be empty)

##### **Equivalence class partitioning:**

**Note:** Each attribute of the equivalence table which satisfies their constraints is considered as the valid input otherwise it will be considered as invalid input.

Equivalence class	Name	Address	Mobile No.	Edit-Image	Result
E1	valid	valid	valid	valid	success
E2	invalid	valid	valid	valid	error
E3	valid	invalid	valid	valid	error
E4	valid	valid	invalid	valid	error
E5	valid	invalid	invalid	valid	error
E6	invalid	valid	invalid	valid	error
E7	invalid	invalid	valid	valid	error
E8	invalid	invalid	invalid	valid	error
E9	valid	valid	valid	invalid	error
E10	invalid	valid	valid	invalid	error
E11	valid	invalid	valid	invalid	error
E12	valid	valid	invalid	invalid	error
E13	valid	invalid	invalid	invalid	error
E14	invalid	valid	invalid	invalid	error
E15	invalid	invalid	valid	invalid	error
E16	invalid	invalid	invalid	invalid	error

### Boundary value analysis:

Name	City/state	Upload image	Clear Image	Mobile No	Expected Output	Actual Output	Reason
	Ab /bc	Yes	No	1234567890	fail	fail	Name can't be NULL
abc		Yes	No	1234567890	fail	fail	city/state name can't be NULL
abc	xy/bd	Yes	Yes	1234567890	fail	fail	Both edit/clear can't work simultaneously

abc	abc/vx	No	No	1234	fail	fail	Mobile no. constraint
abc	abc/cs	No	No	12345678901	fail	fail	Mobile no. constraint
abc	AB/M	No	Yes	1234567890	Pass	Pass	-

#### **4. Add Warehouse:**

**Warehouse name/Address/city/state/Poc Name:**

Required field (cannot be empty)

**Phone No.**

Must be of 10 digits

**Latitude/Longitude:**

Required field (cannot be empty)

**Equivalence class partitioning:**

**Note:** Each attribute of the equivalence table which satisfies their constraints is considered as the valid input otherwise it will be considered as invalid input.

Equivalence class	Warehouse /POC Name	Address	Mobile No.	Lati-Longi	Result
E1	valid	valid	valid	valid	success
E2	invalid	valid	valid	valid	error
E3	valid	invalid	valid	valid	error
E4	valid	valid	invalid	valid	error
E5	valid	invalid	invalid	valid	error
E6	invalid	valid	invalid	valid	error
E7	invalid	invalid	valid	valid	error
E8	invalid	invalid	invalid	valid	error
E9	valid	valid	valid	invalid	error
E10	invalid	valid	valid	invalid	error
E11	valid	invalid	valid	invalid	error
E12	valid	valid	invalid	invalid	error
E13	valid	invalid	invalid	invalid	error

E14	invalid	valid	invalid	invalid	error
E15	invalid	invalid	valid	invalid	error
E16	invalid	invalid	invalid	invalid	error

### Boundary value analysis:

Wareh use Name	Address/city/ state	PO C nam e	Lati/Lo ngi	Mobile No	Expect ed Outpu t	Actu al Outp ut	Reason
akh	xy		23.2156 72.6369	12345678 90	fail	fail	Name can't be NULL
abc		ahj	21.6153 73.6267	12345678 90	fail	fail	Address/city/ state can't be NULL
abc	abcd	ah	11.6153 33.6267	1234	fail	fail	Mobile no. constraint
abc	abcd	ah	11.6153 33.6267	12345678 901	fail	fail	Mobile no. constraint
abc	ABC		27.6153 72.6267	12345678 90	fail	fail	POC can't be null
abc	ABC	caj		12345678 90	fail	fail	Lati/Longi can't be null
abc	ABC	ahj	27.6153 72.6267	12345678 90	Pass	Pass	-

## **5. Add Unit:**

### **Unit type:**

Drop down menu (standard, temperature controlled)

### **Capacity:**

Integer value (ranges in 1-1e9 m3)

### **Price:**

Decimal Value (ranges in 0.01-1e9 ₹/day)

### **Equivalence class partitioning:**

**Note:** Each attribute of the equivalence table which satisfies their constraints is considered as the valid input otherwise it will be considered as invalid input.



Equivalence class	capacity	Price	Result
E1	valid	valid	success
E2	invalid	valid	error
E3	valid	invalid	error
E4	invalid	invalid	error

### Boundary value analysis:

Unit Type	Capacity	Price	Expected Output	Actual Output	Reason
standard		500.5	fail	fail	Capacity not NULL
Temperature controlled	3		fail	fail	Price can not null
Temperature controlled	8	1111111111	fail	fail	Price out of bound
standard	5.5	230	fail	fail	Capacity must be integer
Temperature controlled	10	500	Pass	Pass	-

## 6. Remove Unit:

### Select unit:

Drop down menu containing units of warehouse

### Equivalence class partitioning:

**Note:** Each attribute of the equivalence table which satisfies their constraints is considered as the valid input otherwise it will be considered as invalid input.

Equivalence class	Select unit	Result
E1	valid	success

**Boundary value analysis:**

Select unit	Expected Output	Actual Output	Reason
5	Pass	Pass	•

**6. Search my warehouse:****Search warehouse:**

Text field

**Equivalence class partitioning:**

**Note:** Each attribute of the equivalence table which satisfies their constraints is considered as the valid input otherwise it will be considered as invalid input.

Equivalence class	Select unit	Result
E1	valid	success

**Boundary value analysis:**

Search	Expected Output	Actual Output	Reason
	Pass	Show all values	Since no text
Abc	Pass	List warehouse name relevant with abc	There present some relevant names
Abc	Pass	List all warehouse	If no value relevant to Abc

**7. Search warehouse:****Start date:**

Calendar box

**End date:**

Calendar box

**Latitude/Longitude:**

Required field (cannot be empty)

**Equivalence class partitioning:**

**Note:** Each attribute of the equivalence table which satisfies their constraints is considered as the valid input otherwise it will be considered as invalid input.

Equivalence class	Start-date	End-date	Latitude	Longitude	Result
E1	valid	valid	valid	valid	success
E2	invalid	valid	valid	valid	error
E3	valid	invalid	valid	valid	error
E4	valid	valid	invalid	valid	error
E5	valid	invalid	invalid	valid	error
E6	invalid	valid	invalid	valid	error
E7	invalid	invalid	valid	valid	error
E8	invalid	invalid	invalid	valid	error
E9	valid	valid	valid	invalid	error
E10	invalid	valid	valid	invalid	error
E11	valid	invalid	valid	invalid	error
E12	valid	valid	invalid	invalid	error
E13	valid	invalid	invalid	invalid	error
E14	invalid	valid	invalid	invalid	error
E15	invalid	invalid	valid	invalid	error
E16	invalid	invalid	invalid	invalid	error

**Boundary value analysis:**

Start date	End date	Latitude	Longitude	Expected Output	Actual Output	Reason
	2023-11-15	23.2156	72.6369	Date req.	Date req.	Date can't be NULL
2023-11-13	2023-11-15	21.6153		Lati-Longi req	Lati-Longi req	Longitude can't be NULL

2023-11-17	2023-11-15	11.6153	33.6267	Invalid date	Invalid date	Start date must be before end date
2023-11-13	2023-11-15	27.6153	72.6267	pass	pass	•

## **8. Book unit:**

### **Select unit:**

Check box (single/multiple) containing units of warehouse (Required)

### **Description:**

Text area(optional)

### **Equivalence class partitioning:**

**Note:** Each attribute of the equivalence table which satisfies their constraints is considered as the valid input otherwise it will be considered as invalid input.

Equivalence class	Unit	Result
E1	valid	success
E2	invalid	error

### **Boundary value analysis:**

Unit selected	Description	Expected Output	Actual Output	Reason
	hi	Fail	Pail	At Least one unit must be selected
1,2,3		Pass	Pass	Description is optional
5,6,44	hi	Pass	Pass	•

# Acceptance Testing


## 1. sign up:

Test: 1

Email: abc

password: Abcd@123

Output: Invalid



The screenshot shows the 'Signup' form for 'Store-EZ'. The email field contains 'abc' and has a red error message: 'Please include an '@' in the email address, 'abc' is missing an '@'. The password field is empty. Below the password field, there are checkboxes for 'Farmer' and 'Warehouse', and a 'Signup' button. At the bottom, there is a link 'Already a member? Login now'.

Signup

Store-EZ

abc

Please include an '@' in the email address, 'abc' is missing an '@'.

\*\*\*\*\*

Password must contain:

- ✓ At least 8 to 20 characters length
- ✓ At least 1 number (0-9)
- ✓ At least 1 lowercase letter (a-z)
- ✓ At least 1 special symbol (#?@!\$%^&\*~\_)
- ✓ At least 1 uppercase letter (A-Z)

Farmer Warehouse

Signup


Already a member? [Login now](#)

Test: 2

Email: adit@gmail.com

password: Abcd@123

Output: Invalid



The screenshot shows the 'Signup' form for 'Store-EZ'. The email field contains 'adit@gmail.com' and the password field contains 'Abcd@123'. Below the password field, there are checkboxes for 'Farmer' and 'Warehouse', and a 'Signup' button. At the bottom, there is a link 'Already a member? Login now'.

Signup

Store-EZ

adit@gmail.com

\*\*\*\*\*

\*\*\*\*\*

Password must contain:

- ✓ At least 8 to 20 characters length
- ✓ At least 1 number (0-9)
- ✓ At least 1 lowercase letter (a-z)
- ✓ At least 1 special symbol (#?@!\$%^&\*~\_)
- ✓ At least 1 uppercase letter (A-Z)


Farmer Warehouse

Signup

Already a member? [Login now](#)

User already exists with same email.

Signup



Email Address

Password

Confirm password

Password must contain:

- At least 8 to 20 characters length
- At least 1 number (0-9)
- At least 1 lowercase letter (a-z)
- At least 1 special symbol (#?@\$%^&\*~\_)
- At least 1 uppercase letter (A-Z)


FarmerWarehouse

Signup

Already a member? [Login now](#)

Test: 3  
Email: rupaparasmit@gmail.com  
password: Abcd  
Output: Invalid

Signup



rupaparasmit@gmail.com

\*\*\*\*

\*\*\*\*

Password must contain:

- At least 8 to 20 characters length
- At least 1 number (0-9)
- ✓ At least 1 lowercase letter (a-z)
- At least 1 special symbol (#?@\$%^&\*~\_)
- At least 1 uppercase letter (A-Z)


FarmerWarehouse

Signup

Already a member? [Login now](#)

Your password should be of length between 8 and 12 including atleast one uppercase, one lowercase, one number and one special character (@\$!%\*?&)

## Signup



Email Address

Password

Confirm password

Password must contain:

- At least 8 to 20 characters length
- At least 1 number (0-9)
- At least 1 lowercase letter (a-z)
- At least 1 special symbol (@!#\$%^&\*~\_)
- At least 1 uppercase letter (A-Z)

Farmer Warehouse

Signup

Already a member? [Login now](#)


Test: 4

Email: rupaparasmit@gmail.com

password: Abcd@123

Output: **Correct**

## Signup



rupaparasmit@gmail.com

\*\*\*\*\*

\*\*\*\*\*

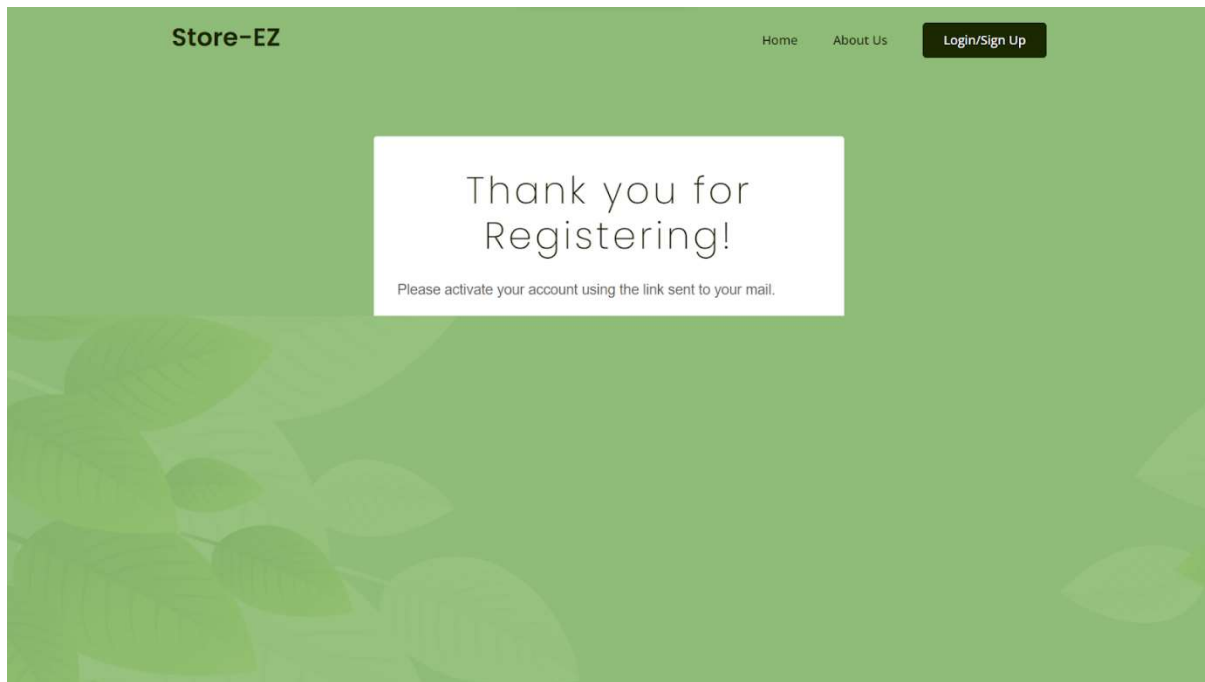
Password must contain:

- ✓ At least 8 to 20 characters length
- ✓ At least 1 number (0-9)
- ✓ At least 1 lowercase letter (a-z)
- ✓ At least 1 special symbol (@!#\$%^&\*~\_)
- ✓ At least 1 uppercase letter (A-Z)

Farmer Warehouse

Signup

Already a member? [Login now](#)



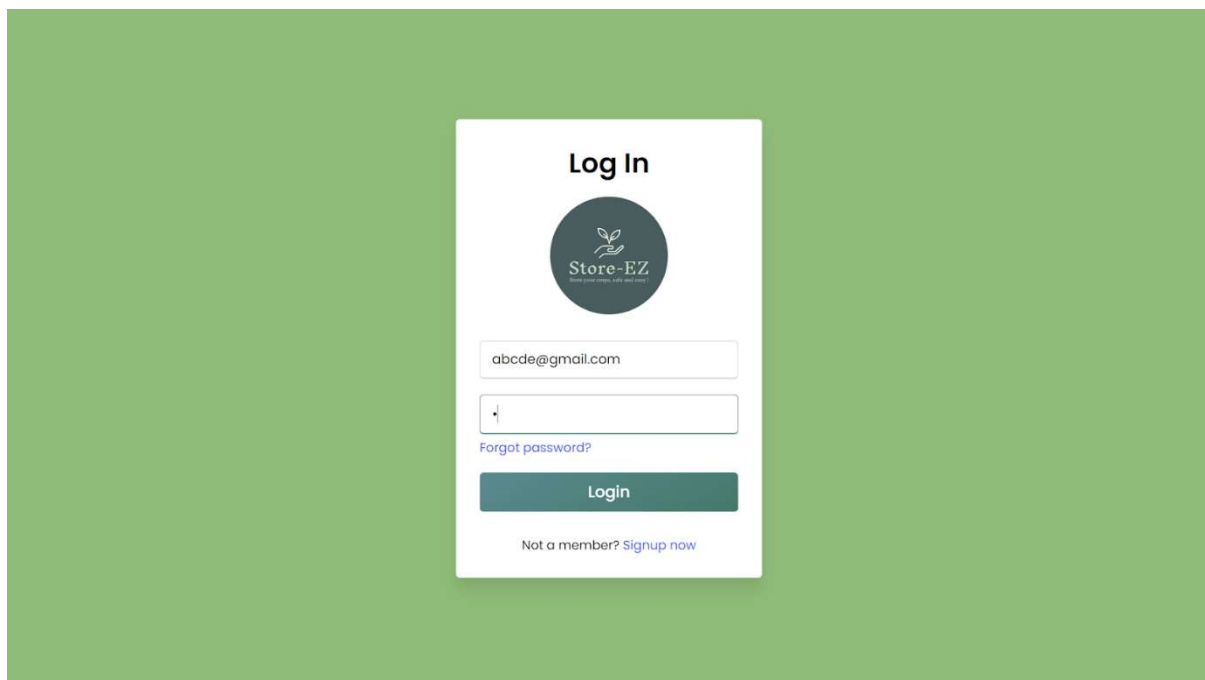
## 2. Log in

Test: 1

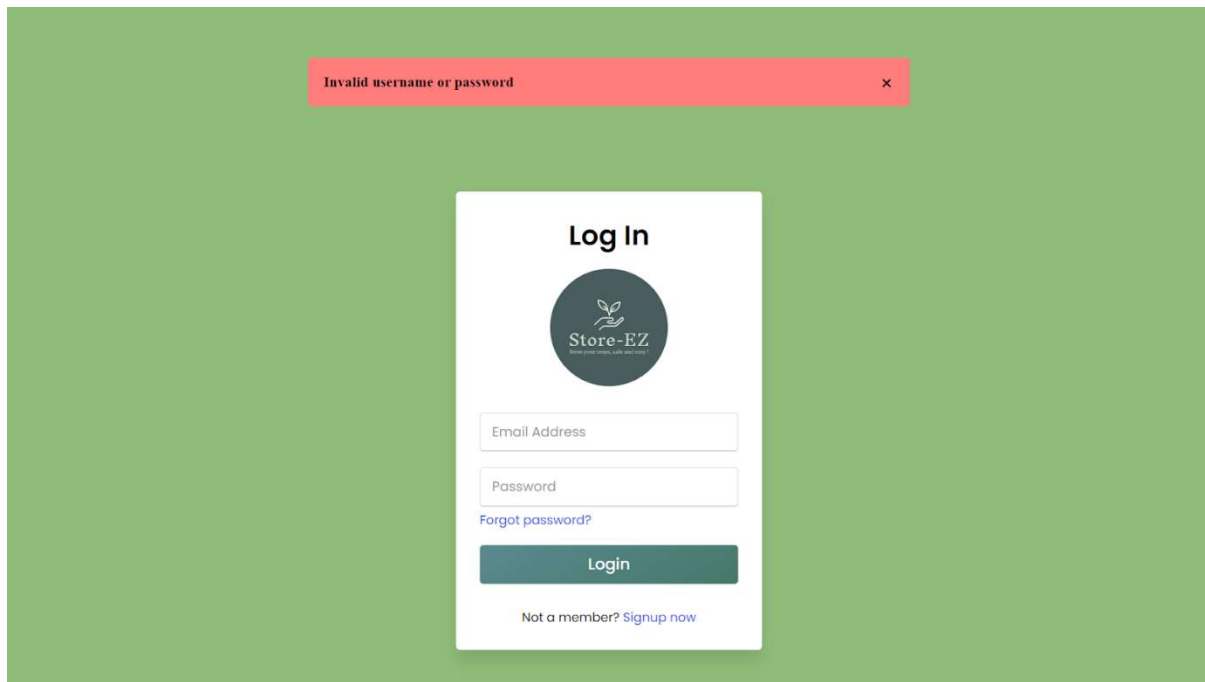
Email: abcde@gmail.com

password: A

Output: Invalid







### 3. Edit Profile for warehouse owner

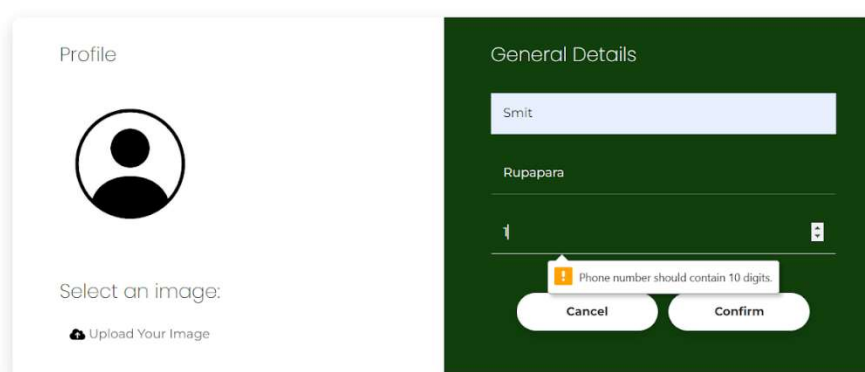
Test: 1

First name: Smit

Last name: Rupapara

Mobile no.: 1

Output: Invalid




Test: 2  
First name: Smit  
Last name: Rupapara  
Mobile no.: 1234567890


Store-EZ

[Home](#)[My Warehouses](#)[My Profile](#)[About Us](#)

Logout

Profile



Select an image:  
 Upload Your Image

General Details

Smit

Rupapara

1234567890

Cancel

Confirm

#### 4. My Warehouse Page:

Empty right now

Store-EZ

[Home](#)[My Warehouses](#)[My Profile](#)[About Us](#)

Logout

Search Warehouse

Q

Add Warehouse

ID | Name

Location

Show All Units

Show All Invoices

Delete Warehouse

Desktop 1

## 5. Add Warehouse:

Test: 1

Warehouse name: Hind

POC name: Arjun

Mobile no.:1234567890

Address:

City: Gandhinagar

State: Gujarat

Output: Invalid

**Store-EZ** Home My Warehouses My Profile About Us Logout

**General Information**

Hind

Arjun

1234567890

**Location Details**

Address

Gandhinagar

Gujarat

Enter your latitude

Enter your longitude

Detect Location

Cancel Confirm

Test: 2

Warehouse name: Hind

POC name: Arjun

Mobile no.:1234567890

Address: daiict

City: Gandhinagar

State: Gujarat

Output: Invalid

Store-EZ

[Home](#)[My Warehouses](#)[My Profile](#)[About Us](#)

Logout

General Infomation

Hind

Arjun

1234567890

Location Details

daiict

Gandhinagar

Gujarat

Enter your latitude

Enter your longitude

Invalid Latitude

Detect Location

Cancel

Confirm

Test: 3

Warehouse name: Hind

POC name: Arjun

Mobile no.:1234567890

Address:

City: Gandhinagar

State: Gujarat

Latitude: 23.1956

Longitude: 72.6269

Output: Valid

Store-EZ

[Home](#)[My Warehouses](#)[My Profile](#)[About Us](#)

Logout

General Infomation

Hind

Arjun

1234567890

Location Details

daiict

Gandhinagar

Gujarat

23.1954836

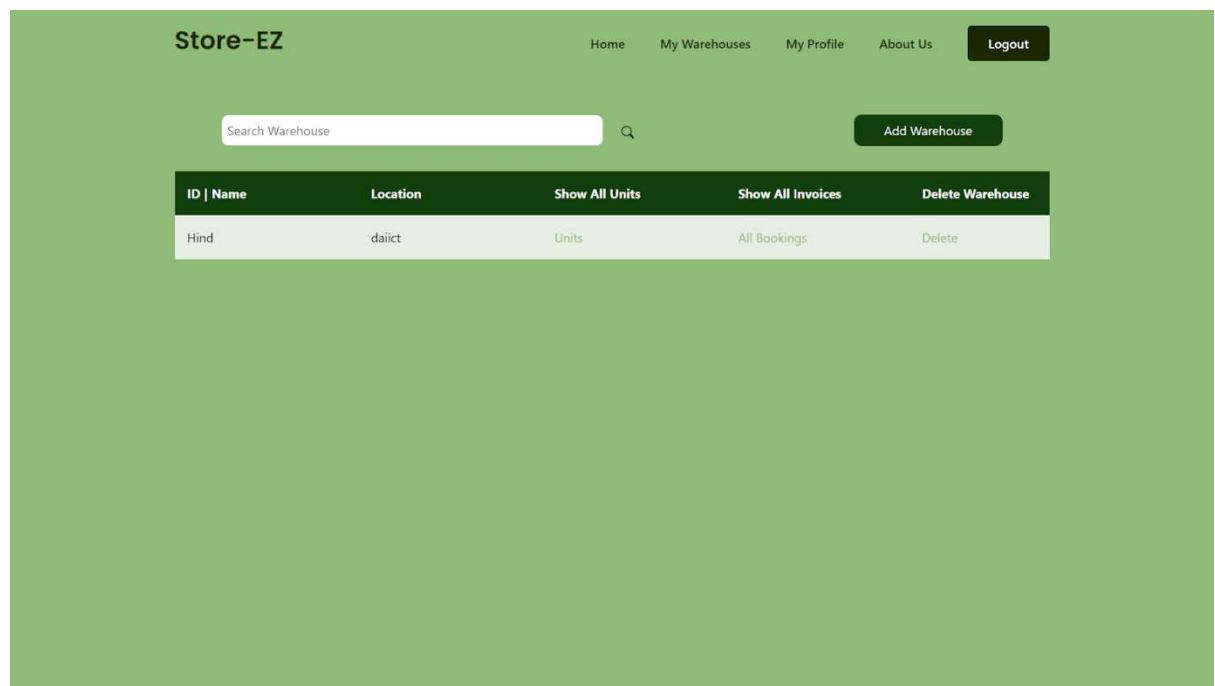
72.6269321

Detect Location

Cancel

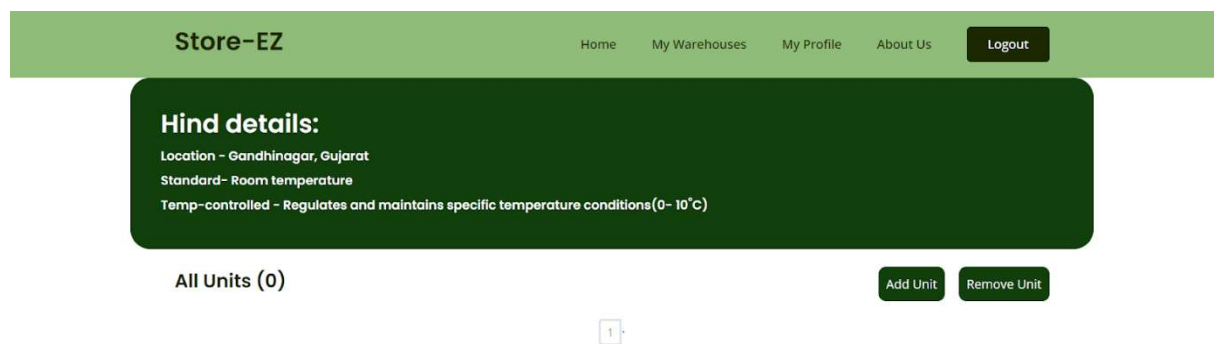
Confirm

Warehouse added in my warehouse.



## 6. Warehouse details:

List is empty now



7. Add unit

Store-EZ

[Home](#)[My Warehouses](#)[My Profile](#)[About Us](#)

Logout

Warehouse Infomation

Hind

Gandhinagar, Gujarat

Person In Charge: Arjun, Ph: +91 1234567890

Unit Information

Standard

Standard

Temperature Controlled

11

500

Cancel

Add unit

Unit is added in the list

Store-EZ

[Home](#)[My Warehouses](#)[My Profile](#)[About Us](#)

Logout

Hind details:

Location - Gandhinagar, Gujarat

Standard- Room temperature

Temp-controlled - Regulates and maintains specific temperature conditions(0- 10°C)

All Units (1)

Add Unit

Remove Unit

Unit 33

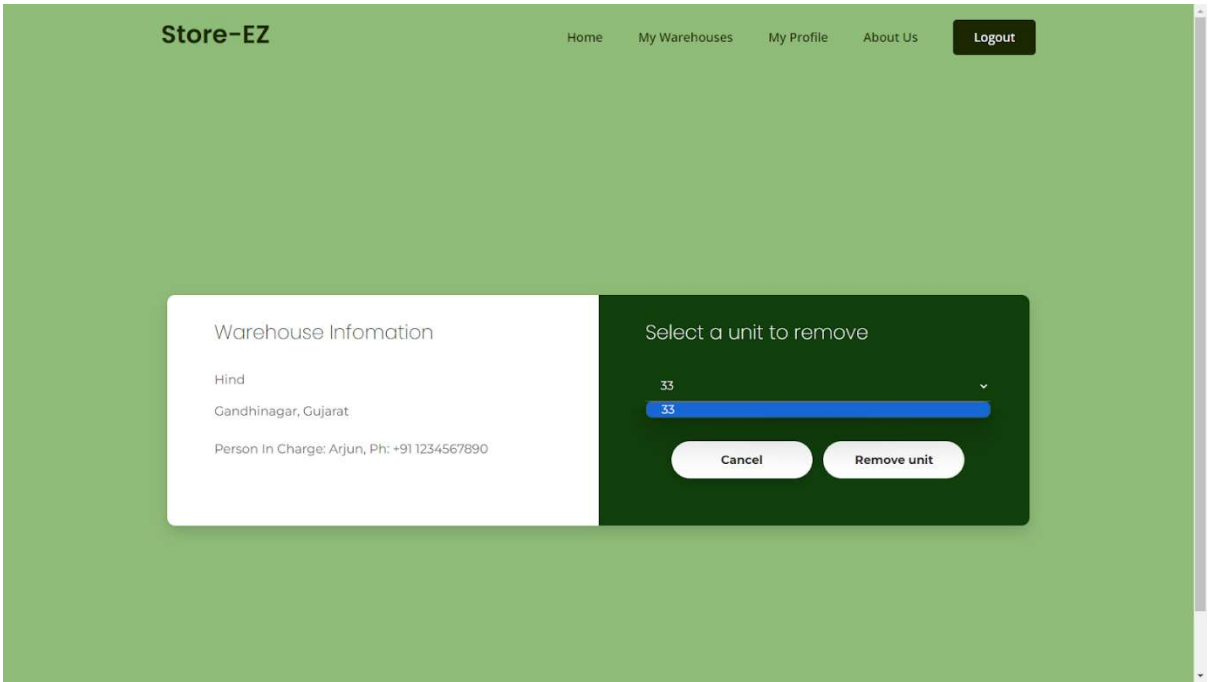
Standard

Capacity: 11 m<sup>3</sup>

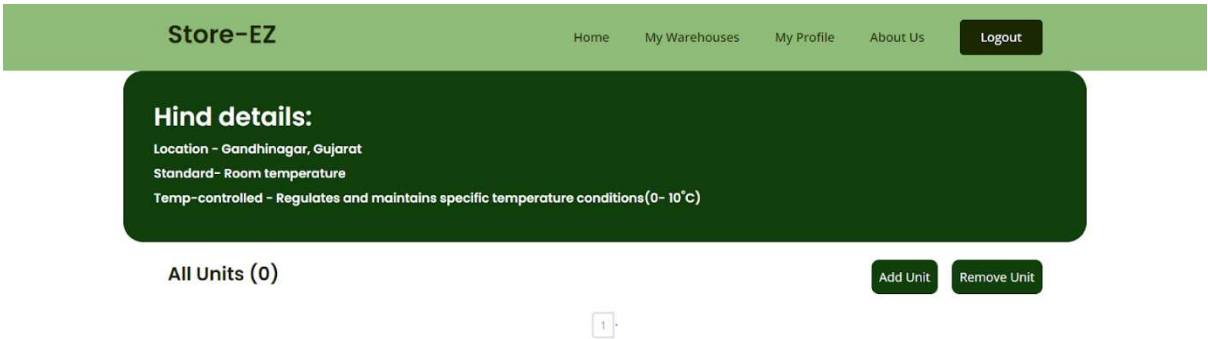
₹500.00 per day

1

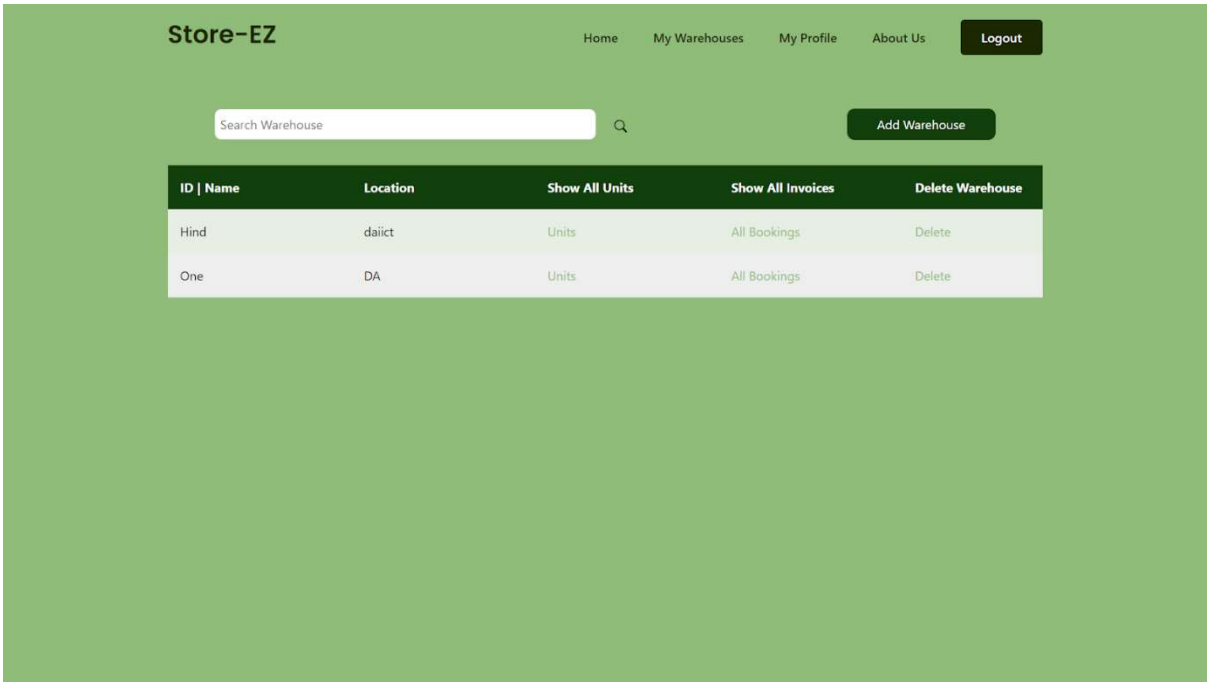
## 8. Remove unit



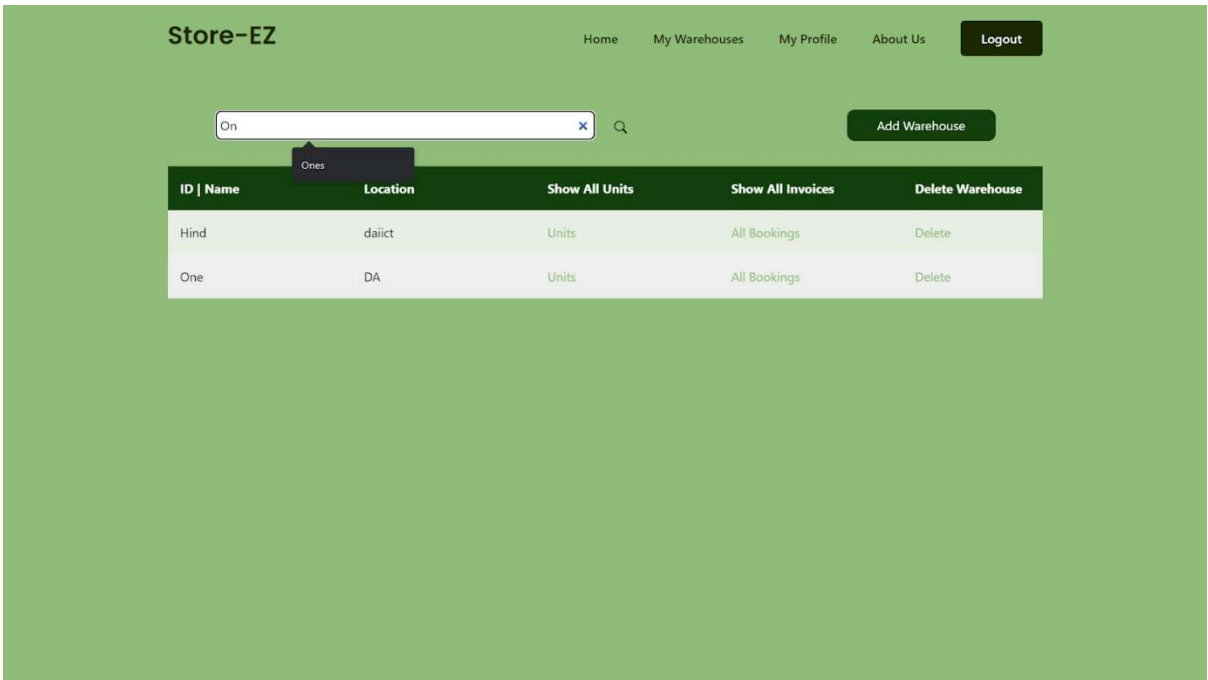
Unit is removed from the list



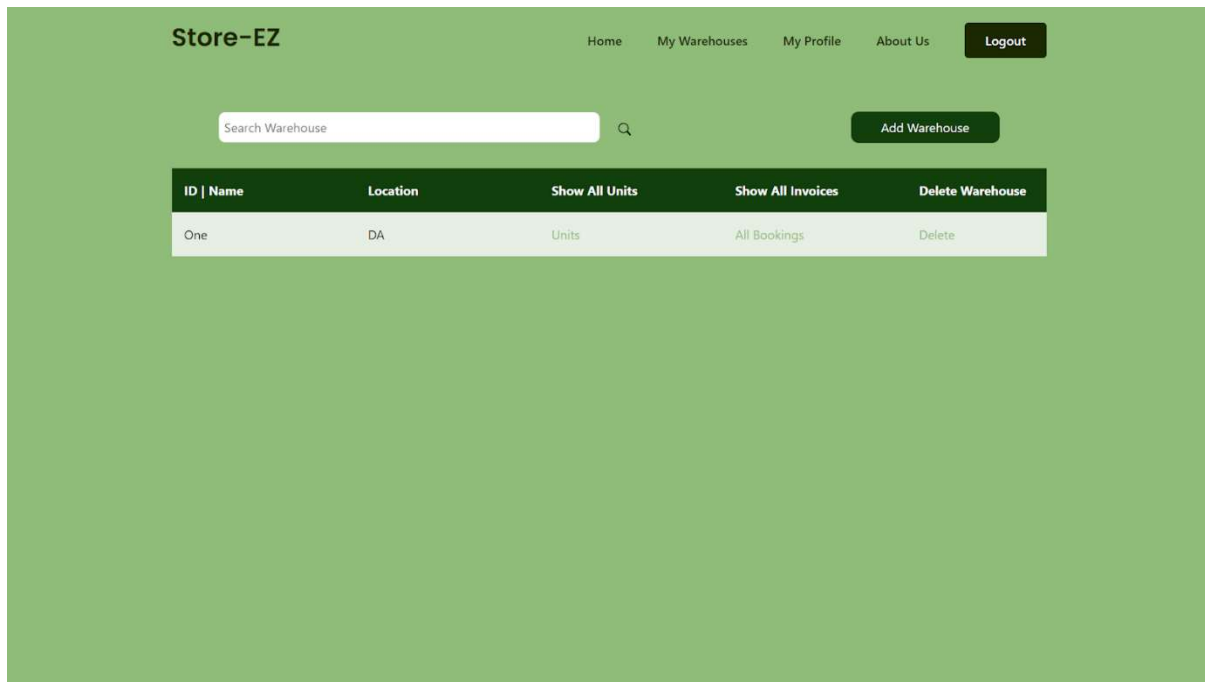
9. Search warehouse



Test: 1  
Warehouse name: on  
Output: Correct







## 10. Edit profile farmer

Test: 1

First name: smit 1

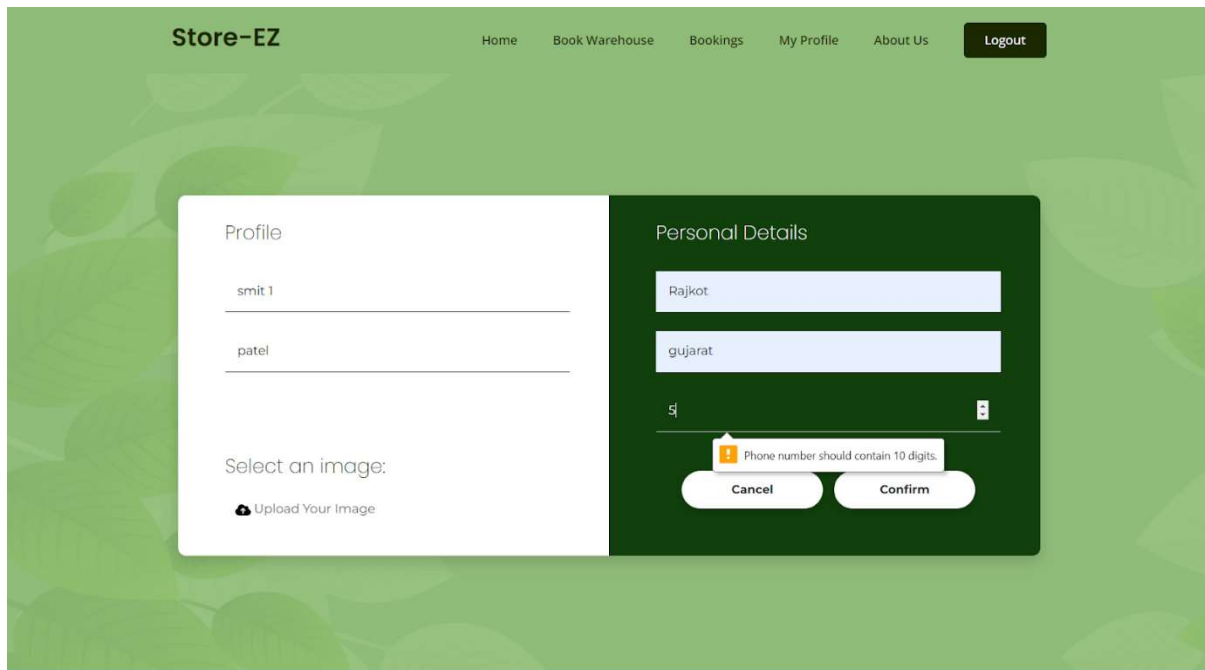
Last name: patel

City: Rajkot

State: gujarat

Mobile no.: 5

Output: **Invalid**



Test: 2  
First name: smit 1  
Last name: patel  
City: Rajkot  
State: gujarat  
Mobile no.: 1234567890  
Output: correct

Store-EZ

Home Book Warehouse Bookings My Profile About Us Logout

Profile

smit 1

patel

Select an image:

Upload Your Image

Personal Details

Rajkot

gujarat

1234567890

Cancel Confirm

## 11. Search warehouse

Test: 1  
Start date: 12/3/2023  
End date: 12/2/2023  
Location added  
Output: **invalid**

Store-EZ

[Home](#)[Book Warehouse](#)[Bookings](#)[My Profile](#)[About Us](#)

Logout

Select Date Range and warehouse you wish to book

From:

12/03/2023

To:

12/02/2023

Latitude

23.1954836

Longitude

72.6269321

Detect Location

Submit

Start Date: 2023-12-03

warehouse1-3		
Type	Units	Capacity
Standard	6	480
Climate-controlled	1	45
Distance		

W3-7		
Type	Units	Capacity
Standard	1	50
Climate-controlled	0	0
Distance		

W5-11		
Type	Units	Capacity
Standard	1	60
Climate-controlled	1	50
Distance		

aaa-12		
Type	Units	Capacity
Standard	4	300
Climate-controlled	0	0
Distance		

Bhavya-18		
Type	Units	Capacity
Standard	2	150
Climate-controlled	0	0
Distance		

lkjl-19		
Type	Units	Capacity
Standard	1	45
Climate-controlled	0	0
Distance		

ABC-21		
Type	Units	Capacity
Standard	0	0
Climate-controlled	1	120
Distance		

End Date: 2023-12-03

Store-EZ

[Home](#)[Book Warehouse](#)[Bookings](#)[My Profile](#)[About Us](#)

Logout

Select Date Range and warehouse you wish to book

From:

12/03/2023

To:

12/03/2023

Latitude

Enter your latitude

Longitude

Enter your longitude

Detect Location

Submit

Start Date: 2023-12-03

End Date: 2023-12-03

Invalid Dates

Store-EZ

[Home](#)
[Book Warehouse](#)
[Bookings](#)
[My Profile](#)
[About Us](#)

Logout

Select Date Range and warehouse you wish to book

From:

12/03/2023

To:

12/03/2023

Latitude

Enter your latitude

Longitude

Enter your longitude

Detect Location

Submit

Start Date: 2023-12-03

**ABC-21**

Type	Units	Capacity
Standard	0	0
Climate-controlled	1	120
Distance	211	

**warehouse1-3**

Type	Units	Capacity
Standard	6	480
Climate-controlled	1	45
Distance	211	

**W3-7**

Type	Units	Capacity
Standard	1	50
Climate-controlled	0	0
Distance	211	

**W5-11**

Type	Units	Capacity
Standard	1	60
Climate-controlled	1	50
Distance	211	

**aaa-12**

Type	Units	Capacity
Standard	4	300
Climate-controlled	0	0
Distance	211	

**Bhavya-18**

Type	Units	Capacity
Standard	2	150
Climate-controlled	0	0
Distance	211	

**lkjl-19**

Type	Units	Capacity
Standard	1	45
Climate-controlled	0	0
Distance	211	

End Date: 2023-12-03

## 12. book unit

Test: 1

Selected no unit

Output: Invalid

Sel

127.0.0.1:8000 says  
You must choose at least one unit

ok

OK

Units	Type	Capacity	Price (₹)
<input type="checkbox"/> Unit 7	Hot	30	3000.00
<input type="checkbox"/> Unit 8	Hot	40	4000.00
<input type="checkbox"/> Unit 10	Hot	30	3000.00
<input type="checkbox"/> Unit 11	Cold	45	7000.00
<input type="checkbox"/> Unit 16	Hot	50	50000.00
<input type="checkbox"/> Unit 29	Hot	165	120.00
<input type="checkbox"/> Unit 30	Hot	165	120.00

Description

Provide description for your warehouse

Submit

Cancel

Two unit selected

Select Number of Units to Book

Warehouse 3

Dates range: 2023-12-03 - 2023-12-03

Units	Type	Capacity	Price (₹)
<input type="checkbox"/> Unit 7	Hot	30	3000.00
<input checked="" type="checkbox"/> Unit 8	Hot	40	4000.00
<input type="checkbox"/> Unit 10	Hot	30	3000.00
<input checked="" type="checkbox"/> Unit 11	Cold	45	7000.00
<input type="checkbox"/> Unit 16	Hot	50	50000.00
<input type="checkbox"/> Unit 29	Hot	165	120.00
<input type="checkbox"/> Unit 30	Hot	165	120.00

Price/day: ₹ 11000

Days: 1

Total Price: ₹ 11000.00

Description

test1

Submit

Invoice generated

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INVOICE

Dec. 3, 2023, 5:51 pm.

Warehouse Name:warehouse1

[Warehouse ID: 3]

Name:Krish Patel

POC Name: Adit

Booking ID: 59

Start Date: Dec. 3, 2023

POC no: 123456789

Address : fgfwef

Phone No: 15151

End Date: Dec. 3, 2023

Ahmedabad, Gujarat

Unit ID	Unit Type	Capacity	Price(₹)/day	Total Days	Total Price(₹)/day
8	Hot	40	4000.00	1	4000.0
11	Cold	45	7000.00	1	7000.0

Description: test1

GRAND TOTAL :

11000

Payment Method

Card/UPi/NetBanking

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Booked unit shows in list of farmer's current booking

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Current Bookings

Previous Bookings

Booking Reference No.	Start Date	End Date	Warehouse	Location	Description	Price
Booking 59	Dec. 3, 2023	Dec. 3, 2023	warehouse1	Ahmedabad	test1	11000

1

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Current Bookings

Previous Bookings

Booking Reference No.	Start Date	End Date	Warehouse	Location	Description	Price
Booking 49	Nov. 3, 2023	Nov. 3, 2023	warehouse1	Ahmedabad	hi	4000
Booking 50	Nov. 2, 2023	Nov. 2, 2023	warehouse1	Ahmedabad	test for duplicate	4000
Booking 51	Nov. 2, 2023	Nov. 2, 2023	warehouse1	Ahmedabad	test for duplicate	4000
Booking 52	Nov. 2, 2023	Nov. 2, 2023	warehouse1	Ahmedabad	test for duplicate 2	4000
Booking 44	Nov. 1, 2023	Nov. 1, 2023	warehouse1	Ahmedabad	afhahsbafbafbababa auhahgafafa ausgyuagfga ausdgyuag	3000

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Booked unit also get added in warehouse's unit/booking logs.

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Warehouse Associated: warehouse1

Unit Type: Hot

Unit Capacity: 40

Unit Price: 14000.00

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Booking Reference No.	Start Date	End Date	Description	Booked by	Contact No.	Booking Status
59	Dec. 3, 2023	Dec. 3, 2023	test1	Krish Patel	15151	On going
21	Nov. 30, 2023	Nov. 30, 2023	test - jenil for deletation	Jenil Patel	6354269449	Completed
53	Nov. 29, 2023	Nov. 29, 2023	xh	Krish Patel	15151	Completed
43	Nov. 24, 2023	Nov. 26, 2023		Kanishk Jain	9510668220	Completed
38	Nov. 21, 2023	Nov. 23, 2023	a blog about AI	Jenil Patel	6354269449	Completed
30	Nov. 17, 2023	Nov. 17, 2023	test - jenil for deletation	Jenil Patel	6354269449	Completed
31	Nov. 17, 2023	Nov. 17, 2023	test - jenil for deletation	Jenil Patel	6354269449	Completed

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Warehouse [3] details: warehouse1

Address: fqfwef

Ahmedabad, Gujarat

Point of Contact - Adit [1234566789]

Booking Reference No.	Start Date	End Date	Booked by	Contact No.	Booking Status
Booking 59	Dec. 3, 2023	Dec. 3, 2023	Krish Patel	15151	Completed

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