# GenieCart User Guide

Team: Cognic.AI teamcognic.ai@gmail.com

# **Table of Contents**

<i>1.0</i>	Introduction	3
2.0	For Real Users	3
2.1	Signing Up	3
2.2	Logging In	4
2.3	Managing Your Profile	4
2.4	Receiving Your Recommendations	5
3.0	For Machine Customers	6
3.1	Accessing the RESTful API Endpoint	6
3.2	Sending Data Requests	6
3.3	Status Responses	6

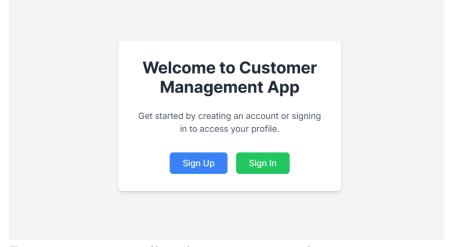
# 1.0 Introduction

Welcome to GenieCart, an intelligent platform for personalized shopping experiences. This guide provides instructions for real users and machine customers on how to interact with GenieCart's features.

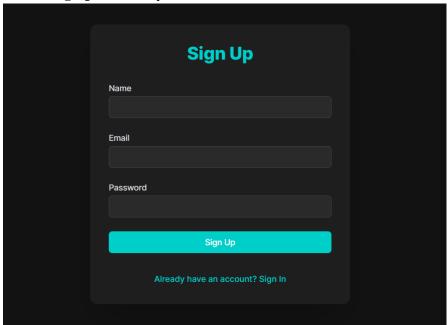
### 2.0 For Real Users

### 2.1 Signing Up

- If you are a new user, visit the GenieCart homepage and click **Sign Up**.

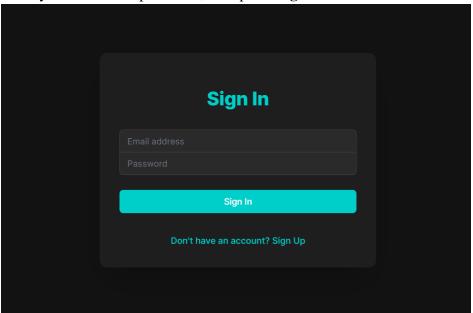


- Enter your name, email, and a secure password.
- Click **Sing up** to create your account.



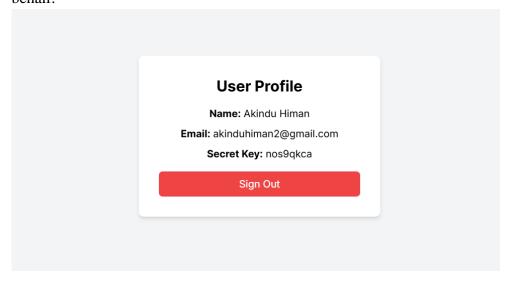
# 2.2 Logging In

- Click on **Sign in** option.
- Enter your email and password, then press **Sign in**.



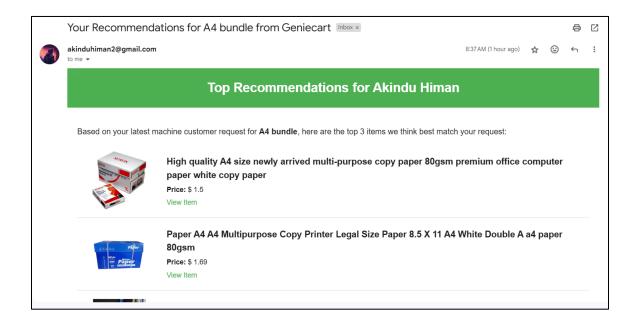
# 2.3 Managing Your Profile

- After logging you will be Navigate to the **Profile** section.
- Here, you will receive a **secret key** upon signing up. Keep it safe and do not share it with anyone except trusted machine customers.
- Machine customers will use this key to make authenticated requests on your behalf.



### 2.4 Receiving Your Recommendations

- You will receive recommendations via email when your machine customers make a request.
- Ensure the email you provided during signup is active and accessible.
- The email will include a summary of the recommended products.



### 3.0 For Machine Customers

### 3.1 Accessing the RESTful API Endpoint

- Use the endpoint. (As currently running locally something like <a href="http://125.1.1.1:5000/recommend">http://125.1.1.1:5000/recommend</a>)
- Ensure you have a secret key to authenticate requests.

### 3.2 Sending Data Requests

```
- Format your request in JSON, as shown below:

{
    "secret_key": "your_api_key",
    "item_name": "example_item",
    "custom_domains": ["https://domain1.com", "https://domain2.com"],
    "price_level": 2,
    "tags": ["tag1", "tag2"]
}
```

- Send POST requests using any HTTP client.

### 3.3 Status Responses

- GenieCart returns response is it success or fail.