



## User Guide

### 1. How to import bike records in bulk?

- User can import bike records in two different ways
- i. From “File” menu click “Open File” OR click “Import CSV” button.
  - ii. Select the csv file from its location.
  - iii. Then click “Open” button.
- iv. The selected csv file would be imported to the table successfully.

### 2. How to clear all records from system?

- i. On the interface click “Erase Records” button.
- ii. Then warning message would be displayed.
- iii. Click “Yes” button to clear all records from the system.

### 3. How to add single bike record to the system?

- i. On “Add new record” panel enter all the required information in the text field.  
*(Item ID should be unique to add record to the system.)*
  - ii. Then click “Add Bike” button.
- iii. The given bike record would be recorded into the system successfully.

### 4. How to filter bike record by price or by category of bikes?


- To filter bike record by price.
  - i. Enter price amount in the search bar.
  - ii. Then click search button.
  - iii. Available item on that price amount would be displayed.  
*(Only the item which comes ahead on that price amount would be displayed.)*

- To filter bike by category.
- i. From the combo box on the top select the desired category.
- ii. All the available items on that category would be displayed.

## 5. How to contact developers or contact for support?

- i. From the “Help” menu click “Contact Developers”.
- ii. Then it would redirect user to the official account ([awarself](#)) of the developers.

## Our interface:



**Eco Bikes**

**Add new record**

ID:

Model Name:

Category:

Brand:

Price:


Material:

Or

Table Information ☐ Bike Information ☒


View information of:

☐ BMX Bike
 ☐ City Bike
 ☒ Enduro Bike
 ☐ Hardtail Bike
 ☐ Kids Bike



*Enduro Description*

1. Purpose: For trails, rough terrains, downhill, jumps
2. Braking System: Disc braking
3. Available Materials: Carbon Fibre, Alloy
4. Tyre: Tubeless
5. Suspensions: Both front and back suspensions (air or hydrolic)
6. Handlebar Type: Raised or Flat bars



**Eco Bikes**

**Add new record**

ID:

Model Name:

Category:

Brand:

Price:

Material:

Or

Table Information ☒ Bike Information ☐

All Bikes

ID	Model Name	Category	Brand	Price	Material
1	M11X	Hardtail	Trinx	62000	Alloy
2	Poly Aero	City	Polygon	234000	Carbon Fibre
3	Poly Aero Lite	City	Polygon	210000	Alloy
4	Tricity	City	Trinx	47000	Aluminium
5	Yroadster	City	Yeti	112000	Aluminium
6	Ymounster	Enduro	Yeti	780000	Carbon Fibre
7	Trehard	Hardtail	Trek	650000	Aluminium
8	Trendu	Enduro	Trek	690000	Alloy
9	Spidy12	Kids	Phoenix	12000	Stainless Steel
10	Phoman	Kids	Phoenix	23500	Stainless Steel
11	FlyMX	BMX	Giant	43000	Alloy
12	Gianbrad	BMX	Giant	47600	Aluminium
13	HyperG	Hardtail	Giant	76200	Alloy
14	Roady96	Hardtail	Roadrover	23200	Stainless Steel
15	X Series 29	Hardtail	Trinx	135000	Aluminium
16	Himkid	Kids	Himalaya	12000	Alloy
17	Casual 1	City	Himalaya	32000	Aluminium
18	Casual 2	City	Himalaya	40000	Aluminium
19	Casual 3	City	Himalaya	47600	Aluminium
20	Swifter Pro	Enduro	Swifter	476000	Carbon Fibre
21	Cano.Jumper Lite	Hardtail	Cannodale	79600	Carbon Fibre
22	Cano.Jumper Jr	Enduro	Cannodale	815000	Carbon Fibre
23	Cano.Jumper Wi...	Enduro	Cannodale	1205400	Carbon Fibre
24	Velocity 26	Hardtail	Velocity	16800	Aluminium
25	Gitano Atx	Kids	Gitano	35000	Alloy
26	Phonobrid	Hardtail	Phoenix	55000	Aluminium
27	Sanbx Lite	BMX	Sanatosha	11200	Stainless Steel
28	Blast 27	Hardtail	Kona	100000	Carbon Fibre
29	Viper Fury	Enduro	Viper	23000	Alloy

Few interesting bikes available below:



Thank you for being here...