

e-Waste Management

In today's world of advancement the amount of waste produced is becoming an eye sore.

Though the waste be biodegradable or not disposal is not the best way to handle these,

so mankind came up with recycling and reusing these wastes in a more economical manner.

What can we do ???

We as consumers cum the waste producers, generally aren't aware

of the fact that electronic products

can be used again and again.

Various parts of electronic products

which are out of comission can be used

again i.e. RECYCLING of the products.



Our Target







Walley

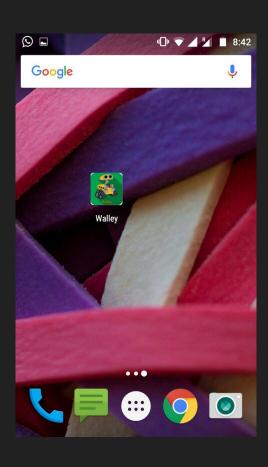
We are trying to make an application that helps create an interface between an e- waste producer and

a recycler to successfully recycle e-waste and minimize pollution to some extent.

The Application will be built to maximize the user friendliness and make the recycling and reusing procedure for the good of human society.

The Application will have following key features

- 1. A portal for proper exchange of electronic products .
- 2. It will contain the affiliated government firms which provide these kinds of services for recycling waste.
- 3. It will have a smart system for a consumer which will assist him/her in fetching the most economical firm for waste management.
- 4. It will see the cost and distance from the user and firm locations and will suggest the most optimal firm for the recycling process.
- 5. Electronic waste which can be used again can be given at a proper price which is accepted from firm and the user .
- 6. A proper and friendly services can be achieved for recycling the e-waste.



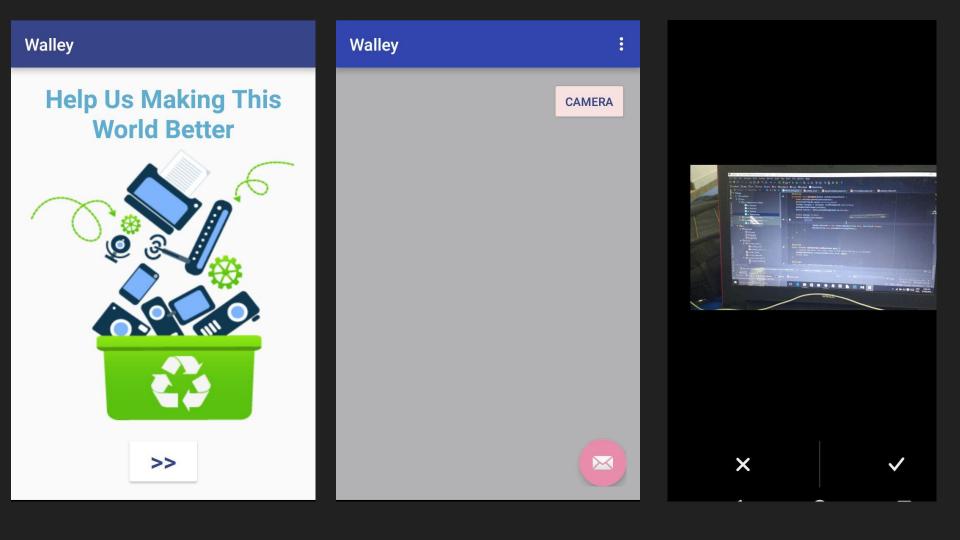
Current Progress

The Screenshot shows the android based application icon's.

Walley



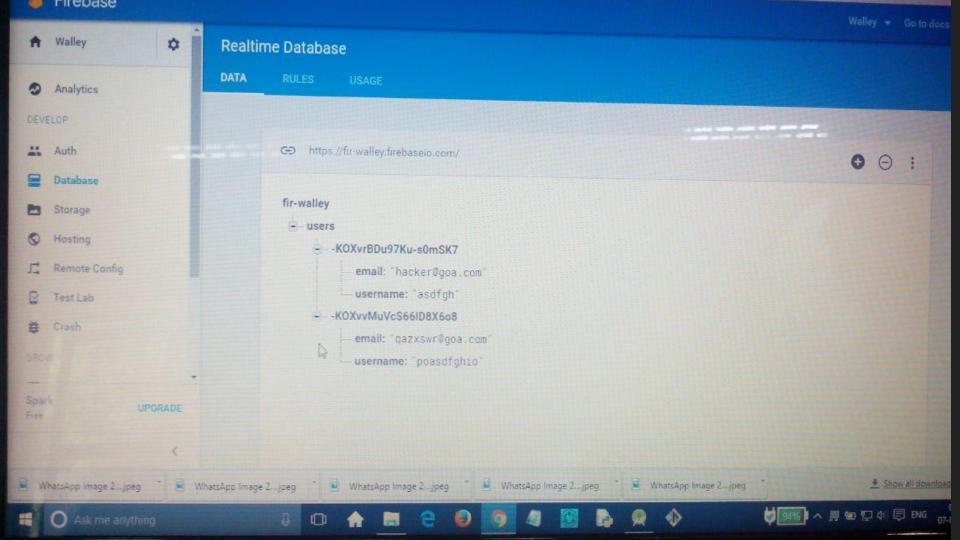
This screenshot shows the User Authentication page clearly showing the Sign In and Sign Up Button along with a skip button.



The screenshot shown gives the user liberty of capturing pictures of his/her product.

The picture is sent to the database and then to the company

For further processing .*



It facilitates data transfers.

of the application.

The screenshot shows the database i.e the back end

THE END