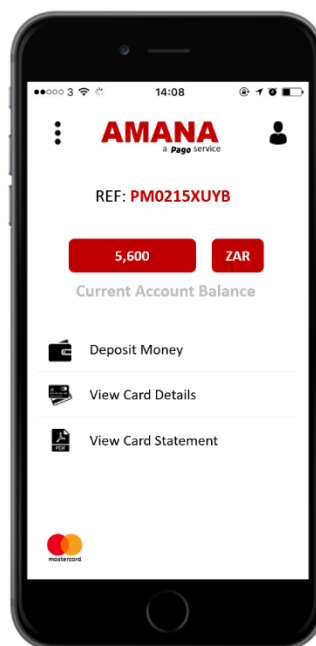


AMANA
a **Pago** service



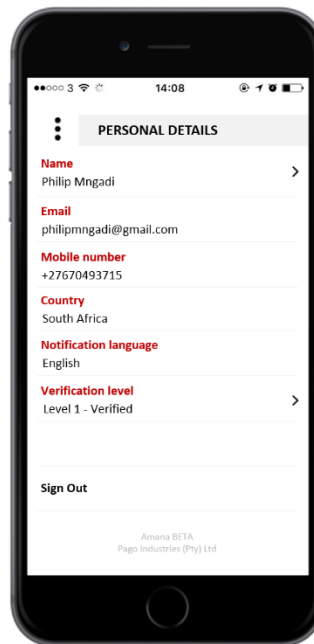
ABOVE SCREEN: This is the loading screen when a user opens the AMANA app.



ABOVE SCREEN: This is the home page when users are on the app.

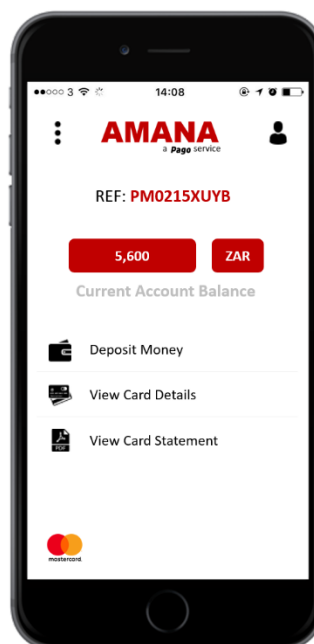
- The top left hand corner is the menu icon (3 vertical dots). Whenever a user clicks on the menu icon they are taken to the home page.

- The top right hand side is the user profile icon. Whenever a user clicks on the user profile icon they are taken to the user profile page. See below:



ABOVE SCREEN: The above screen is the user profile page with basic personal details information of the user.

- Where there are arrows, when the user clicks on the arrows they will be able to edit the information. This feature is not important for the test version minimal viable product.



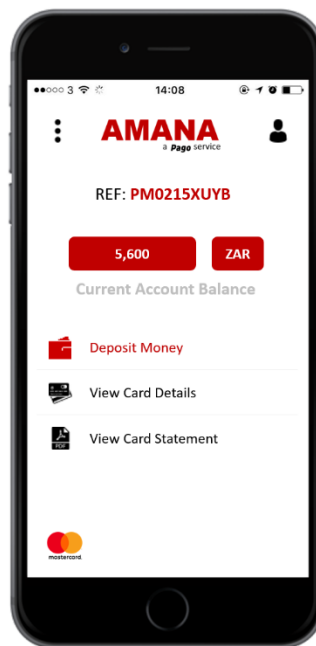
ABOVE SCREEN: Home page.

- The REF: PM0215XUYB code is the users AMANA wallet reference number. This code is used to identify the user. The user is expected to use the code as a reference number when they make deposit into their AMANA wallets.

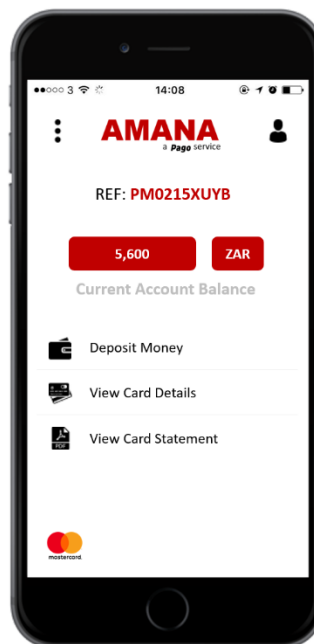
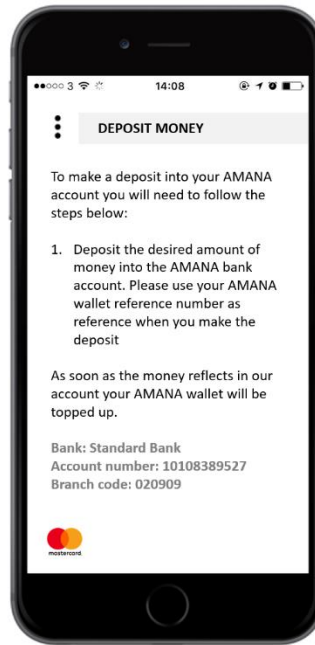
- The two boxes below the users AMANA wallet reference number are balance and currency boxes. The box on the right shows a user the money amount they have in their AMANA wallet and the smaller box on the left shows the user the currency of the money amount. ZAR (South African Rand) is the default currency on AMANA.

- **DEPOSIT MONEY:** Whenever a user clicks this option, two things happen:

1. The deposit icon (wallet) and text highlights to red (RGB: 204,0,0)

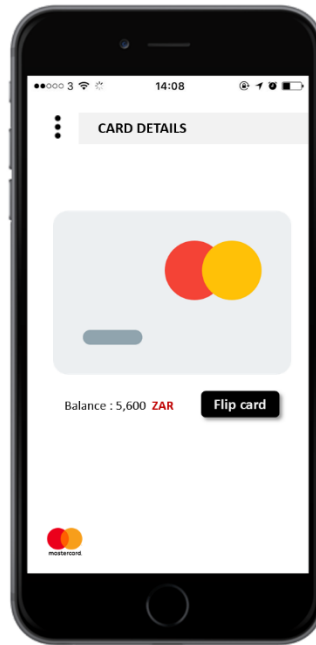


2. In the instance where the deposit icon and text highlights, the user is taken to the deposit money page:



ABOVE SCREEN: Home page.

- When a user clicks the view card details page, they are taken to the view card details page:

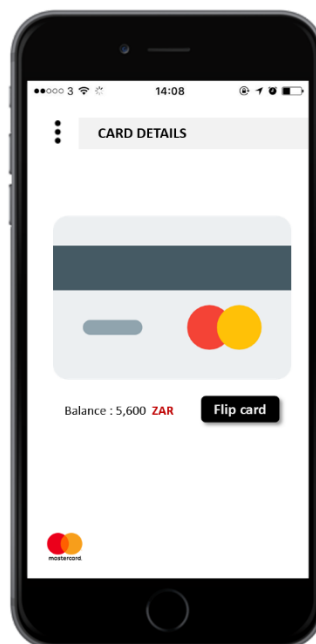


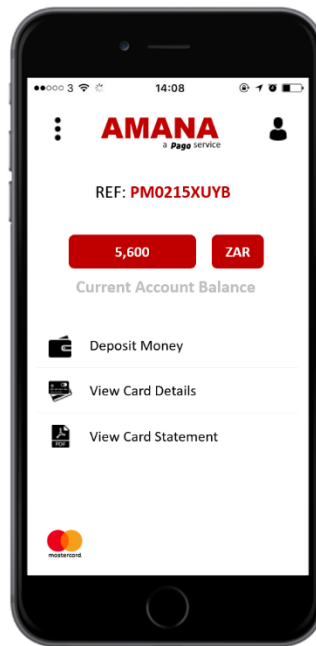
ABOVE SCREEN: This is the view card details page.

- On this page the user will see the front of their virtual card with the following details:

1. Virtual card number (the long 16 digits number that is normally on any debit/credit card)
2. Expiry date of the card
3. A MasterCard logo on the bottom right hand side of the card
4. The users account balance under the card on the left hand side

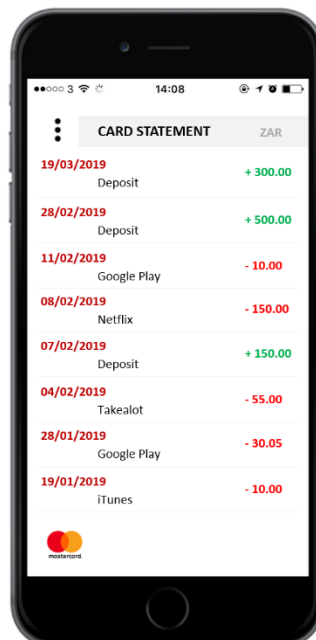
- When a user clicks on the flip card button, the virtual card flips from the front to the back of the virtual card where the only detail on the back of the virtual card is a CVV number:





ABOVE SCREEN: Home page.

- When a user clicks on the view card statement option, they are taken to the view card statement page:



ABOVE SCREEN: This is the card statement page. This is where users can see their transactions history. For the BETA test version there is no action on this page.

This is the storyboard of the AMANA wallet, the Pago + MasterCard wallet. With this service we are a virtual card issuer, the product is a virtual card wallet.

- This is the most basic version of the product to ship something quickly and go to market to test assumptions
- FlexPay (www.flexpay.co.za) are going to build the virtual card system for us. They will generate them, we will issue them to our users.
- These virtual cards can be used anywhere online where MasterCard is accepted. MasterCard will process payments here.
- MasterCard will make the transaction fees money from processing payments, FlexPay will charge us money per virtual card they create for us, Pago will make money from various ways with the wallet (indicated in the AMANA wallet business model)