

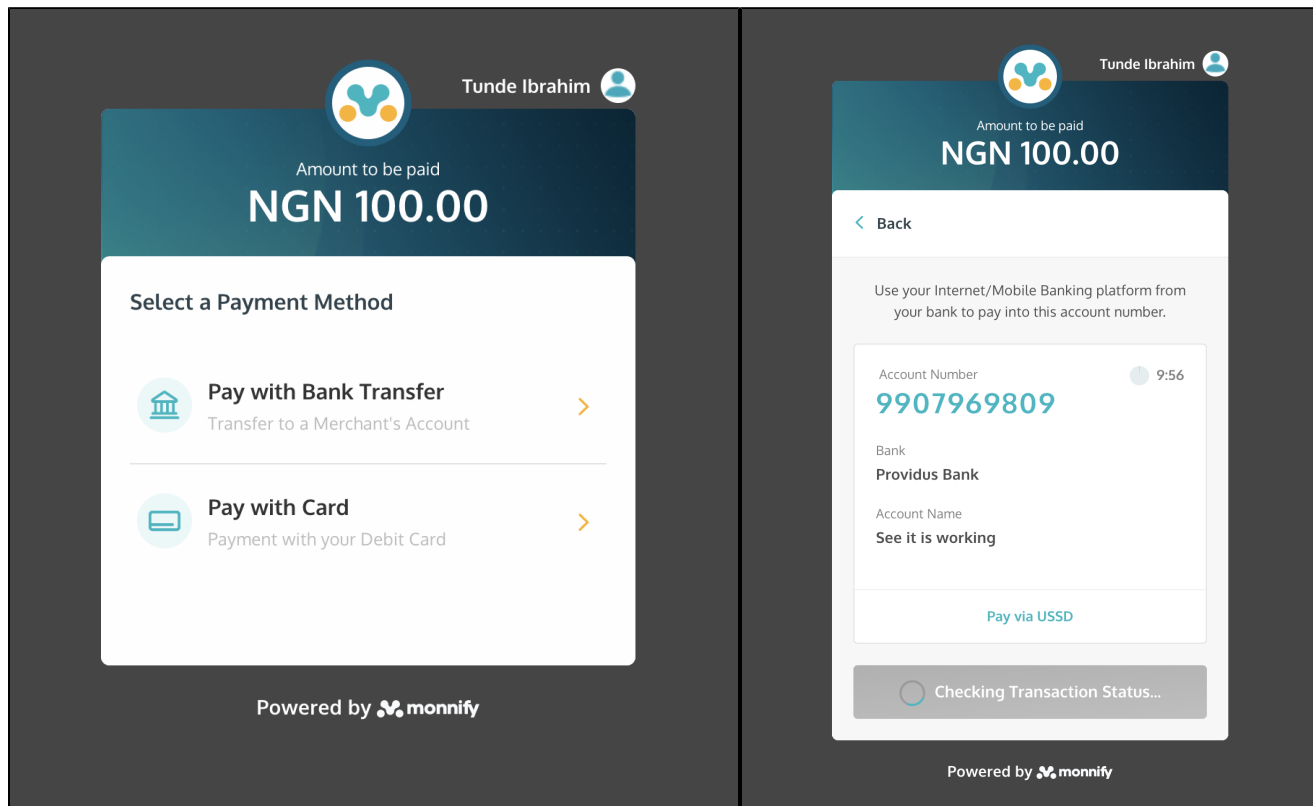
One Time Payments

Signing Up

Before you can start integrating to Monnify, you will need to sign up on Monnify. [Click here](#) to sign up

How it Works

Monnify allows a merchant to receive payments from his customers via bank transfers or debit cards. Every time a transaction is initiated, the Monnify SDK displays a distinct account number to the customer. The customer can simply pay by doing a transfer to the account details being displayed as shown in the images below



This is extremely useful for merchants who receive one-off payments from customers or eCommerce merchants where payment for an order must be identified uniquely. The customer can also pay by entering his card details. Here are a few examples of scenarios where a dynamic account for one-time payment is perfect:

- eCommerce applications where customers add items to a cart and checkout
- Donation or Giving forms where the payer need not be identified

Step-by-step guide

Monnify Dynamic Accounts Integration can be completed in three steps:

1. [Monnify Web SDK](#)
2. [Integrating Monnify Android SDK](#)
3. [Integrating Monnify iOS SDK](#)
4. [Getting a transaction status](#)
5. [Setting up your Webhook URL](#)

However, if you want to, you can setup Monnify on your web application by calling the checkout APIs directly. [Read the docs](#).

Related Articles

- [One Time Payments](#)