



Wemasoft E-Procurement Mobile App


Project Description

1. The main goal of the project is to create a mobile app that will allow Wemasoft E-Procurement, <http://dev1.wema.co.za>, to be accessible on mobile.
2. Features of the Mobile app are limited

Technical Requirements

1. The app will be developed on Ionic and should be accessible on iOS and Android
2. This application is intended for use on a smartphone, in a portrait orientation.
3. This application works only in online mode, connects to the Web app Database
4. App should be in Green color, borrow from our logo. Something like the second sample image.

Application – functionalities



WEMASOFT

Welcome to Wemasoft

REQUESTS / DASHBOARD

ORDERS

3 Pending Approval 2 Pending Delivery

TRAVEL

3 Pending Approval 2 Pending Delivery

EXPENSE

3 Pending Approval 2 Pending Delivery

REQUESTS > ORDERS

REQ1001 Supplier: Wemasoft Date: 12-01-19

By: David Dept: Fina Status: XX R4350

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By: David Dept: Fina Status: XX R4350

REQ1001 Supplier: Wemasoft Date: 12-01-19

By: David Dept: Fina Status: XX R4350

ORDER REQ1234

STATUS: Approved

Type: Order

Department:

Requested By:

Requested Date:

Supplier:

ITEMS

Printing Papers 5 R500

Printing Papers 5 R500

ORDER REQ1234

CONFIRM DELIVERY

ITEMS

Printing Papers 5 [...] [...]

Received 2. Outstanding 3. Cost R3

Printing Papers 5 [...]

1. On the first launch of the application, the user is presented with the login screen. Login page fields/links include:
 - a. Username / Email Address:
 - b. Password
 - c. Forgot password
 - d. Submit button
2. On login, the user is presented with the landing page / Dashboard
 - a. Pending Approval
 - b. New Requisition
3. App must have a side menu bar like the Timesheet App so as to allow multiple modules
4. New Requisition
 - a. Fields are loaded from database
 - b. Must allow for attachments

Sample screen shots

