

Android Mobile Application

# OLBooks User Guide Manual

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### **Application Overview**

OLBooks stands for Online Books, it is a mobile electronic device which is also known as e-book that contains PDF files allow anyone to view and read. Some of the books you're looking for can be seen in this application. There is no subscription required and all you need to do is to register using your email.

#### **User Access Level**

Registered User - is the one who register in the OLBooks application by filling the sign-up form. Registered user can view books, search categories, save books, read books and update profile.

## Login

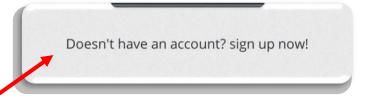


As the application is launch, the **Login** page will be displayed allows the user to login. It has two field, the Email, and the Password. Once the verification complete, the user will proceed to the Main page.

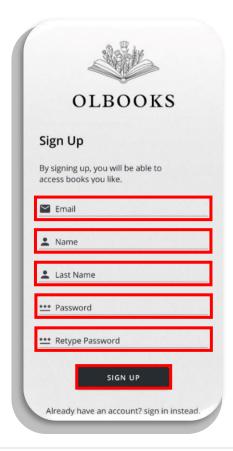
## Sign Up



If the User doesn't have an account, the user can click the "Doesn't have an account? Sign up now!" text and it allow the user to create his/her personal account



The User need to enter the valid **Email**, **First Name**, **Last Name**, and **Password** then click **Sign Up** 

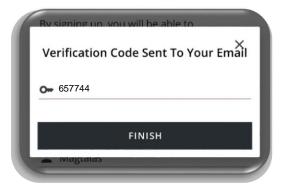




The system will send a **Verification Code** to the User's inputted email



Enter the **Verification Code** after receiving it. Click the button "**Finish**", then Sign In the new account on the Log In screen





## **Forgot Password**



In order to generate a new Password, the User must provide their **Email** then click **"Send New Password"** 



Hi, beloved user

You have requested a temporary password.
You can use this to login to your account, just remember to change it afterwards in your account settings.

The system will send a new password through **Email**. The code will serve as a **Temporary Password** for the User

#### Home Screen

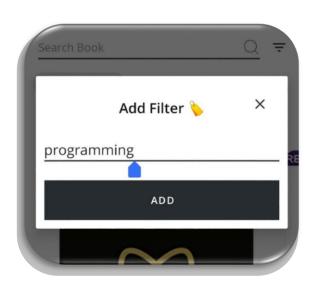
On the Main screen, the User may view and modify their profile, they can click book image to view details. User can also search for a book that they are interested to by clicking the "Search Book"





## **Search Category**

**Filters** can be added by the User to search for particular books, after that click "Add" to apply



If the User wants to add more categories, they can add another filter. After the filter applied, it will displayed below the search bar, then click "Magnifier Icon" to search what they are looking for



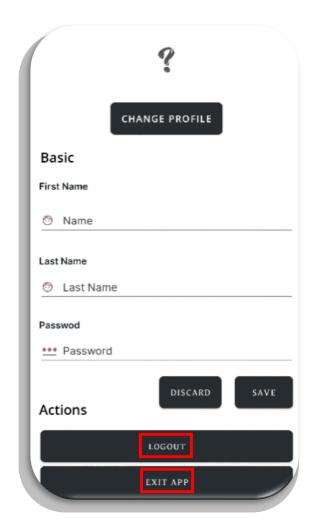
#### **Personal Profile**



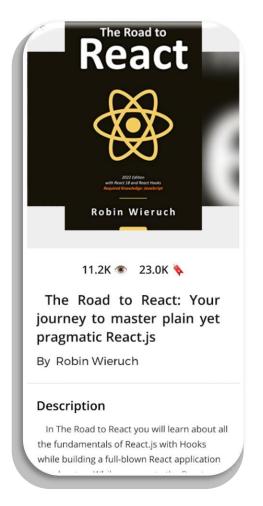
To access and modify their account, Users can click their **Account Name** on the top left corner

The User can edit their **Information**, upload **Profile Picture**, and change their **Password** 

Click **"Logout**" or **"Exit App**" to Sign Out



#### **Book Details**



When the user clicks on the book cover, the book details will be displayed. It contains the book's title, a description, the book's cover, information on how many people have viewed and saved the book, when it was published, and the **ISBN-10** and **ISBN-13** of the book

The user can **Save** the book and **Read** the book the clicking the button



status quo of the actual code.

Topic Include: Pragmatic: Master React while building a complete application step by step, Problems Solving: You need to experience a problem first before solving it, The Why: Readers like how the book answers the Why, not only the How.

Book Info

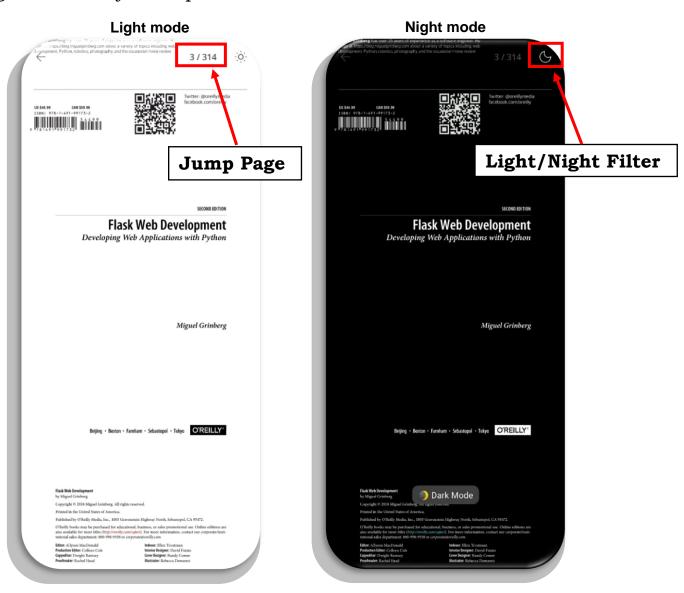
Published: Fri, 14 Sep 2018
ISBN-10: 9781720043997
ISBN-13: 978-1720043997

SAVE

you will always find a reference URL to the

#### Other Feature

The "**Start Reading**" button takes the user to the digital book view. User can switch between night and light modes by clicking "Sun" and "Moon" icon, it minimize and reducing the blue light emitted by smartphone screen.



They can also skip to a different page by clicking the "Page number" on the top left of the screen, click "Jump" to direct jump to the page.

