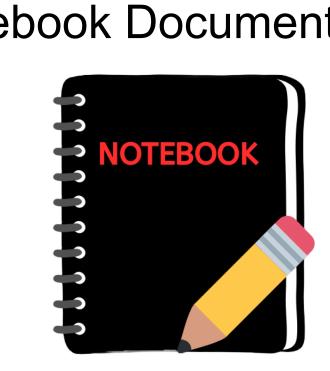
# **Notebook Documentation**



Karlie Kroening, Kelsie Kroening, Aubri Waswo Big Foot High School 2023-2024

#### Running the application

This mobile application was developed in Flutter using Visual Studio Code. Our app can be downloaded and run across all Android and IOS devices by using the Google Play Store application or the Apple App Store application.

#### **Planning Process**

- We began our planning process by researching the requirements and prompt for this year's Mobile Application Development event.
- We conducted surveys with students in our high school to determine features that they would want to see in an app that showcases their portfolio.

# Screen Shots

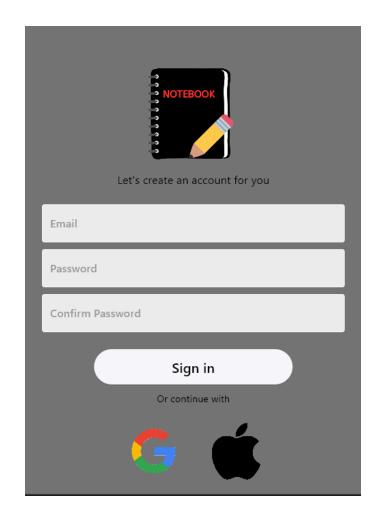
# Welcome Page

When the user launches
Notebook, this will be the
first page that they are
prompted with. This initial
page showcases the app
name, logo, and slogan. The
user has the option to login
to a previously made account
or create a new account.



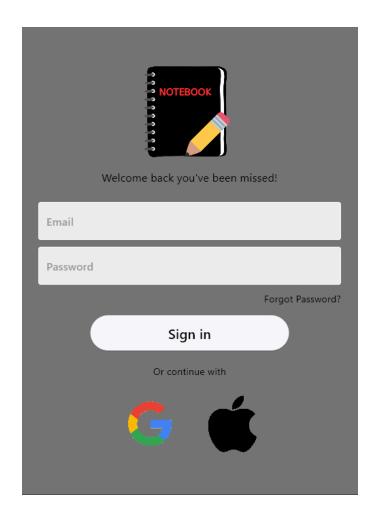
# **Create Account Page**

- On the create account page, users are required to enter a Email and password.
- Once entering the information, users can click the "Sign Up" button to create their account.



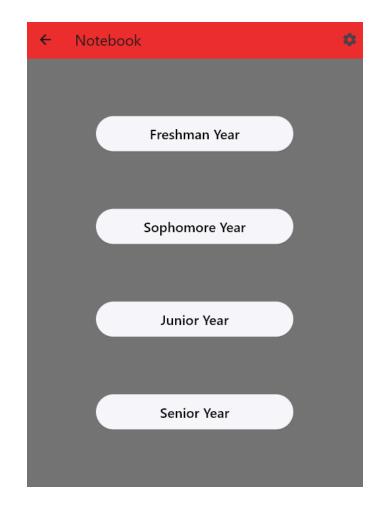
# Login Page

If users already have an account, they can go to the "Sign In" page, where they will be asked to enter their Email and password. Once entering their information, they can click "Sign In" to open the home page



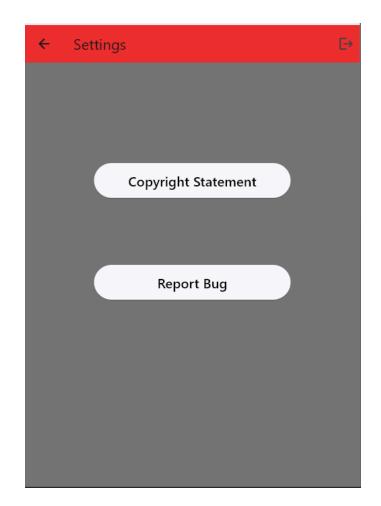
#### Home Page

- The home page of Notebook is where users will find four classes of the years that you are in school.
   For example there is a button for freshman year.
- The home page also features a button in the top right corner that allows the user to open settings.



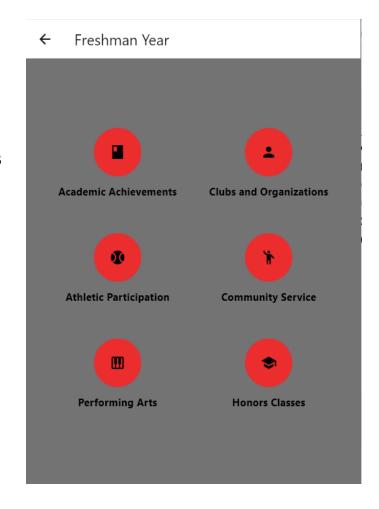
#### Settings page

- The settings page is where you will find the button to open the copyright statement for our app.
- The settings page also has a report bug function where the user can send to the developer if there are issues with the app.
- Located in the right corner is also a logout button that allows the user to logout and return back to the login page.



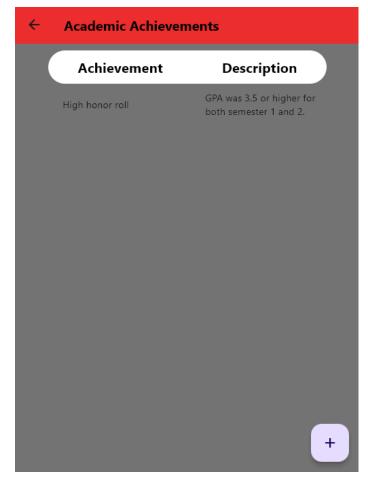
# Freshman Page

On the freshman page and the other year pages is where you have your 6 different topics to put your artifacts. Those sections are Academic Achievements, Athletic Participation, Performing Arts, Clubs and Organizations, Community Service, and Honors Classes.



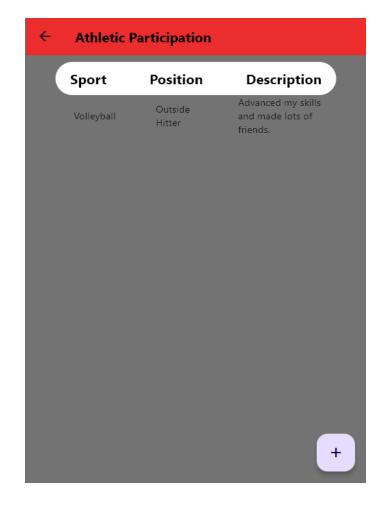
# Academic Achievement Page

On your academic achievement page is where you can store your achievements that you earn that relate to school. For example being on high honor roll and then you can enter a description.



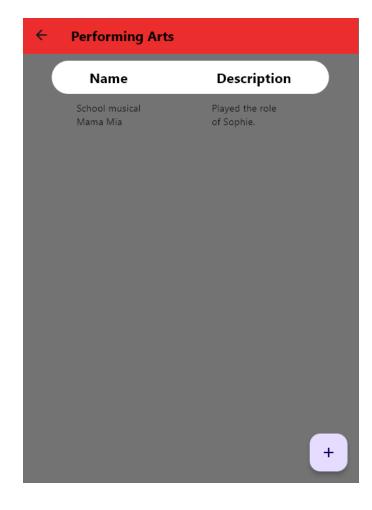
# Athletic Participation Page

On the Athletic Participation page is where you can store all the sports you've been a part of and information about that. For example, you can play volleyball, play outside hitter, and advance your skills.



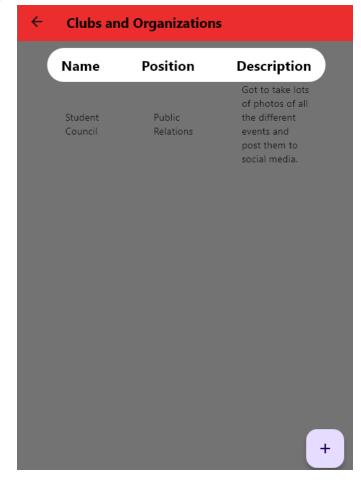
# Performing Arts Page

On the Performing Arts page is where you can enter if you were in any plays or musicals during the year. For example you can put Mama Mia as the name and description of that you played the role of Sophia.



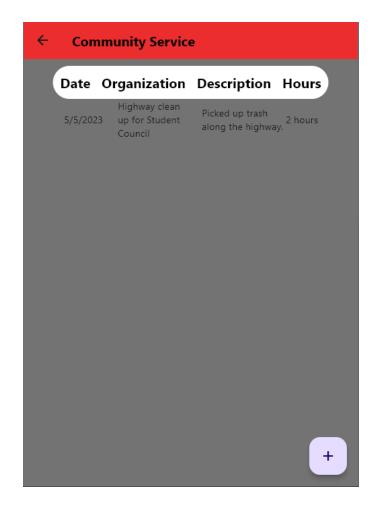
### Clubs and Organizations Page

On the Clubs and Organizations page is where you can enter different clubs or organizations you were a part of that year. For example you can say you were in the student council and you were the public relation person. The description you could put would be that you got to take lots of photos of different events and post them to social media.



# Community Service Page

On the Community Service page is where you can enter all the community service events that you did and have them all in one place. You can enter the date, the organization you did the community service through, the description, and the hours that you did the service.



# Honors Classes Page

On the Honors Classes page is where you can enter any class that is classified as being honors or a college level class. For example you can enter honors biology and the grade that you achieved at the end of the year which could be A.

