**Armbook Hidden Functionality**

After bruteforcing some directories and php files I came across the viable [admin/](http://csec380-core.csec.rit.edu:86/admin/) directory path. The hint from the Homework (Hint: you may need to leverage the Hooli guestbook) gave me an indication that I needed to be logged in for access and successfully entered the directory.

Graphical user interface, application

Description automatically generated

The source code present on the newly found website gave me the path /admin/admin.php. We can see the script indicate this location here:

Text

Description automatically generated

**NEXT PAGE**

Afterwards I found a list of all the emails of the website with affiliated first name, last name, and password. We can see this below

Graphical user interface, text

Description automatically generated

I found that the admin password to login on <http://csec380-core.csec.rit.edu:86/admin/> was username: [admin@admin.com](mailto:admin@admin.com) password: RealPassword through the hidden functionality above and utilized this to change the password of Andy Culler or [andy@culler.com](mailto:andy@culler.com). The password was changed to KellsWasHere as seen below:

Graphical user interface, text, application

Description automatically generated