 **One Shot Drink Review**

**Description**

One Shot Drink Review is an app for all the locals of Oxford, MS to find the best drinks at all the bars locally. We have categories set up for the type of bar the user is looking for. We review each bar with ratings and best drink served. Users can find the best bars and drinks right on this app in Oxford, MS.

**Features**

One Shot Drink Review has the ability for the user to make their own account, rating, and comments. The user can log in to their account and have their own profile. The users can comment and rate the bars or drinks with their opinions as well. Users can also have their own account to have their comments viewed with their name. If they do not want their review shown with their name, they can log in as a guest. The user can log in to their account and have their own profile.

**Why You Should Download?**

One Shot allows for you to see all the bars or restaurants that serve alcohol in Oxford, MS. It is also a quick way to see where to go for certain drinks or deals going on in the restaurant or bar. You can see other people’s ratings or comments on them as well before you even go. You would know exactly where to go on your night out in Oxford.

**About the Developers**

Nik Coleman and Kasey Powers had developed the app together. In this app, Kasey has helped make the about and category page of the app. She also made the logo and app icon for the app. She had also done the research for the bars and drinks and put it in the database. Kasey had also figured out how to do the rating system and get all the pictures and information accessed through the database. For the project, Nik committed to creating the login and home page. He helped do the startup and database of the app. He also set up the authentication for the log in page. Along with the authentication, the user profiles and comments were also done by him.

**Work Cited**

The code for the authentication came from Paul Halliday in a YouTube video. The database code came from Learn It in a YouTube video as well. The rating code came from andcruz and Code Solution in a YouTube Video. We got the average rating code from Jeff Delaney. We had got the date and time code from a YouTube video by Learn It.

**Screenshots**

A screenshot of a cell phone

Description automatically generated A screenshot of a cell phone

Description automatically generated

A picture containing indoor, photo, food, dish

Description automatically generated A screenshot of a cell phone

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