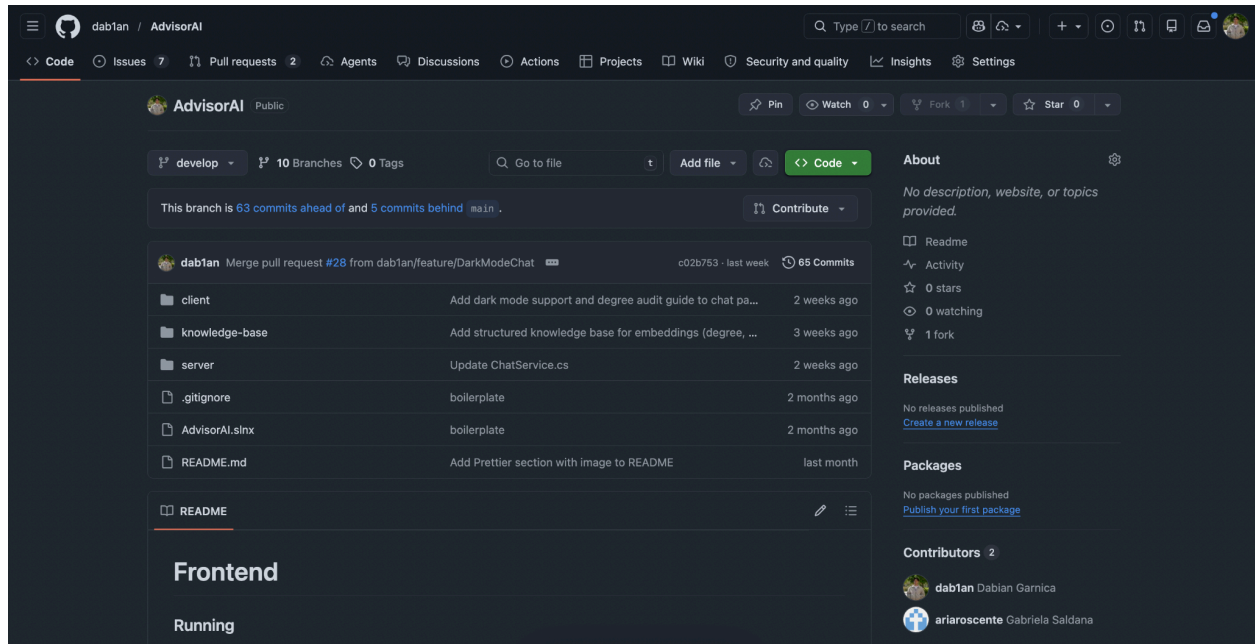


Installation Guide (step-by-step with screenshots)

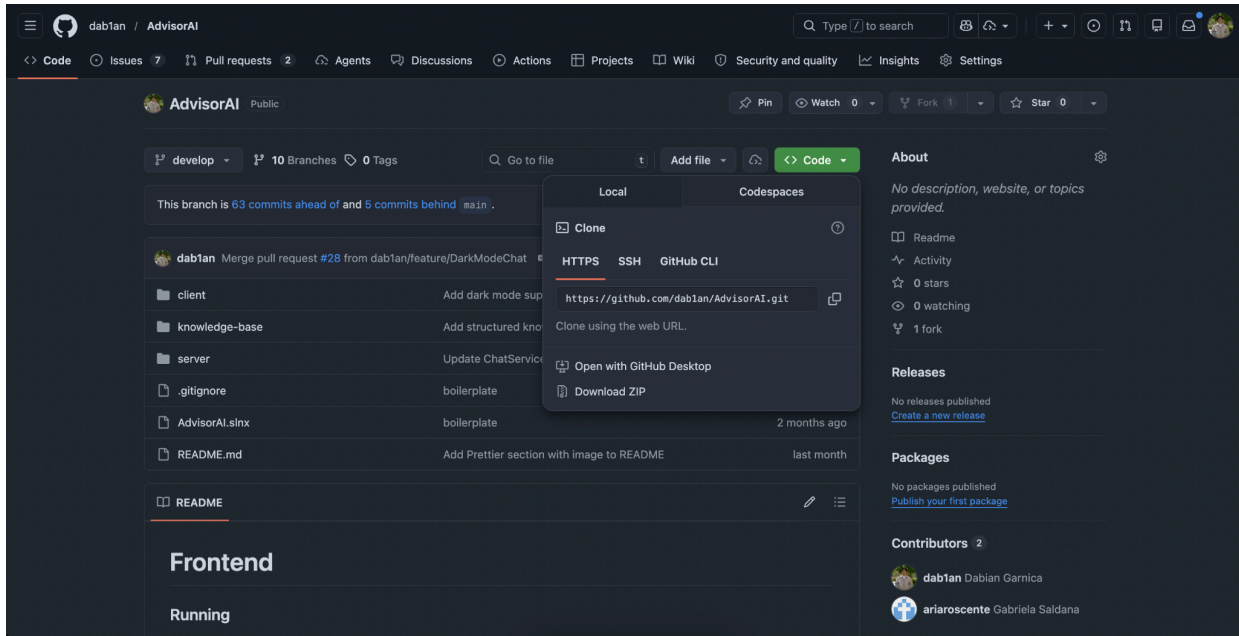
[Video Walkthrough Link](#)

Users are able to run the web application seamlessly on their local devices through the use of Github and an IDE of their choice

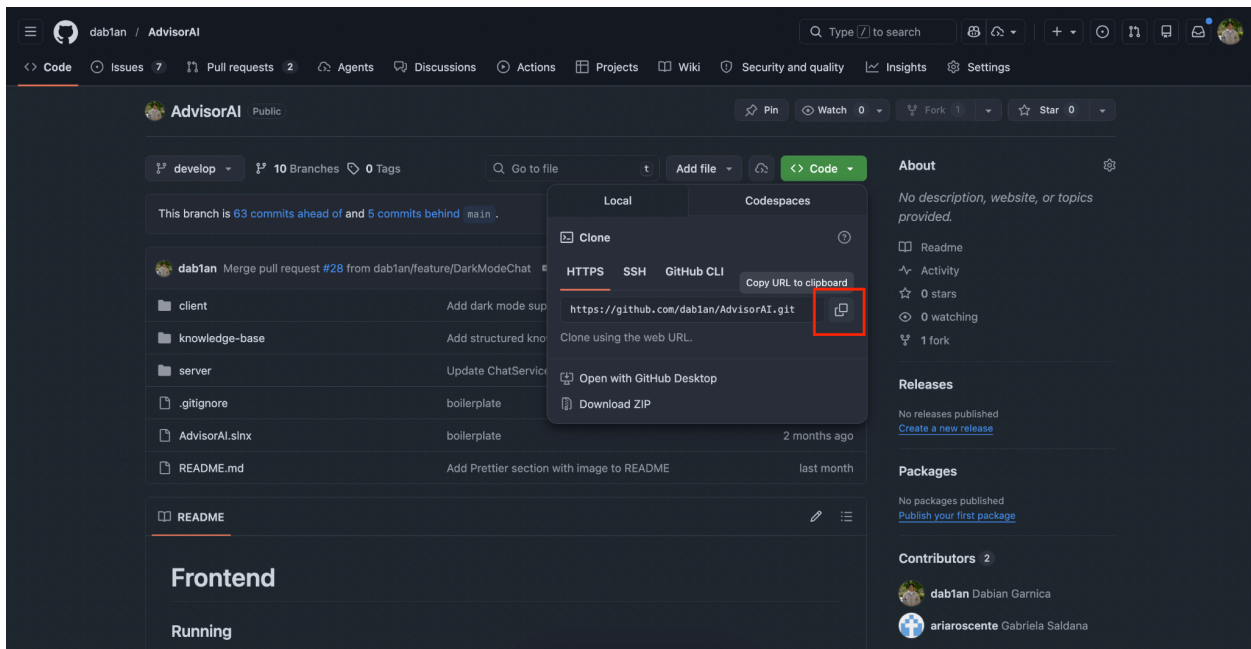
1. Navigate to the Github Repository (<https://github.com/dab1an/AdvisorAI>)



2. Click the “Code” Button



3. Click the copy button



4. Open Terminal and cd to the directory you would like to store the project, then enter **git clone <repository url>**

```
projects — -zsh — 105x24
(base) daban@dabians-MacBook-Air-1160 projects % git clone https://github.com/dablan/AdvisorAI.git
Cloning into 'AdvisorAI'...
remote: Enumerating objects: 622, done.
remote: Counting objects: 100% (176/176), done.
remote: Compressing objects: 100% (120/120), done.
remote: Total 622 (delta 73), reused 94 (delta 54), pack-reused 446 (from 1)
Receiving objects: 100% (622/622), 7.21 MiB | 16.67 MiB/s, done.
Resolving deltas: 100% (339/339), done.
(base) daban@dabians-MacBook-Air-1160 projects %
```

5. Open your IDE of choice and open the folder **AdvisorAI** folder that was created in your chosen directory - this is the cloned project

