Advanced Internship@Clevered
Mental Health Prediction App

App User Manual

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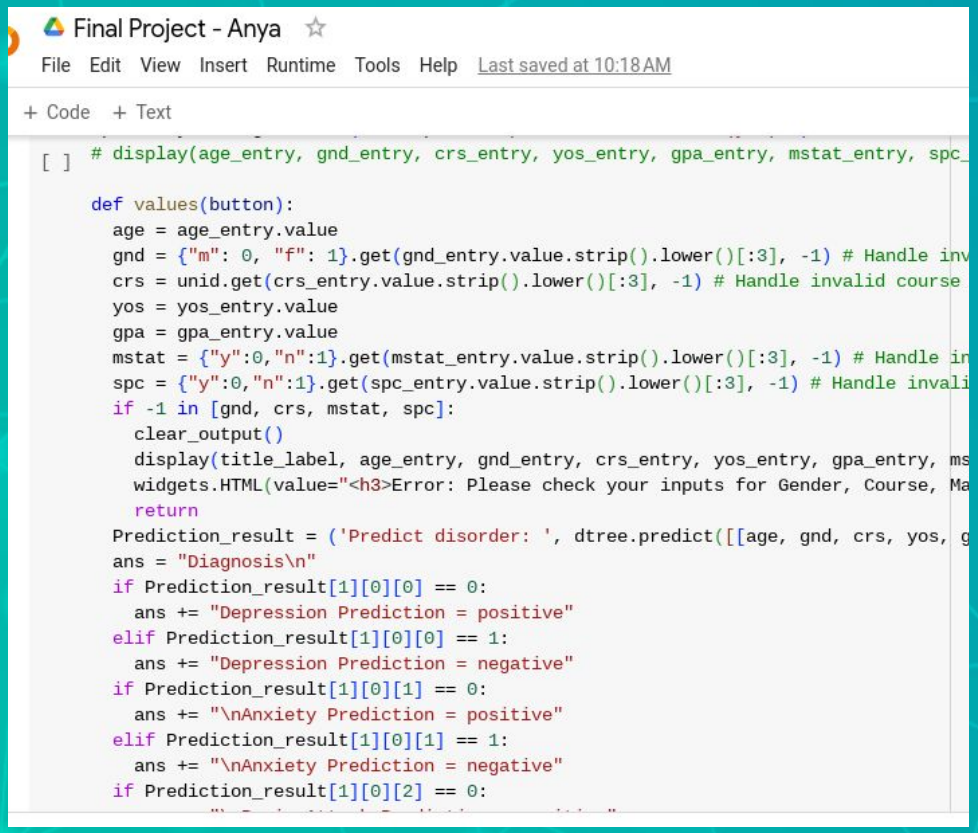
Acknowledgements

- A big thank you to all who have helped me in this journey of App Development. I would like to thank my parents - Mr. and Mrs. Kumar, Mr Ken, Clevered, My Mentor - Ms. Mani, and others who have really contributed to this learning experience.

About Me..

- I am Anya Kumar
- I am 14 years old
- I am in 9th grade
- I live in Winterville, NC, USA
- I have an interest for AI and Machine Learning

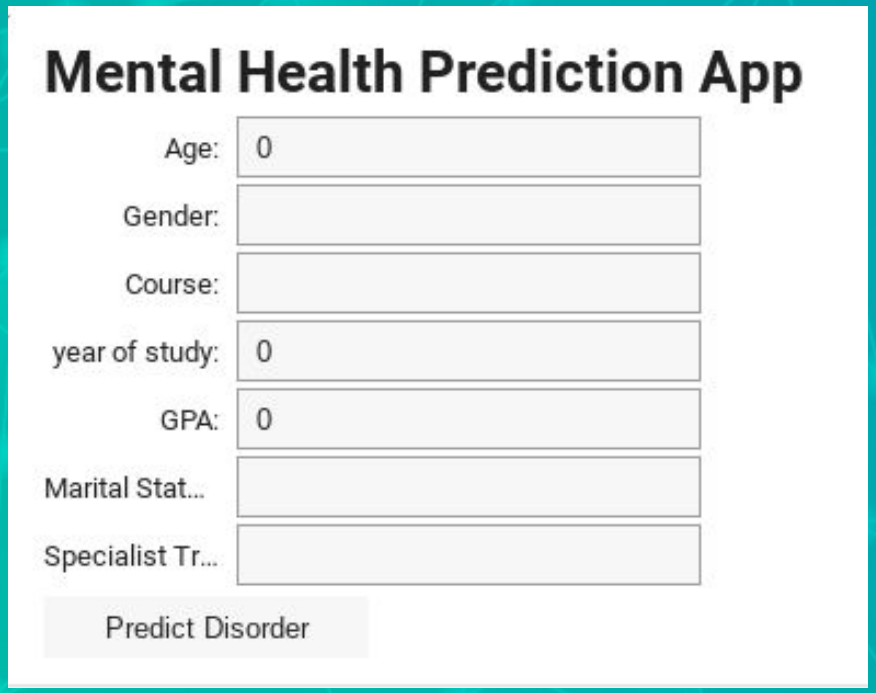
About My Internship with Clevered..



- I had a great and beneficial experience with Clevered! I learned many new concepts and have been exposed to many things along the way preparing this app.
- I have earned a rockstar badge for attentiveness, and a badge for project completion.

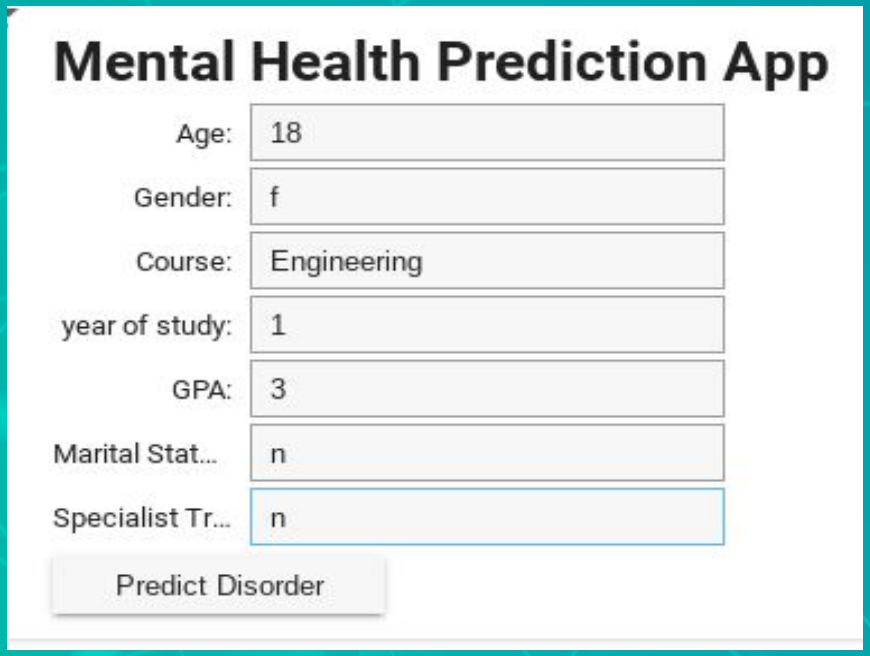
About App..

- App's Main Menu:



- The Mental Health Prediction App is a platform that will predict the Depression, Anxiety, or Panic Attack level in college students of different courses, ages, and years.
- This app is created on google colab and includes concepts of machine learning.

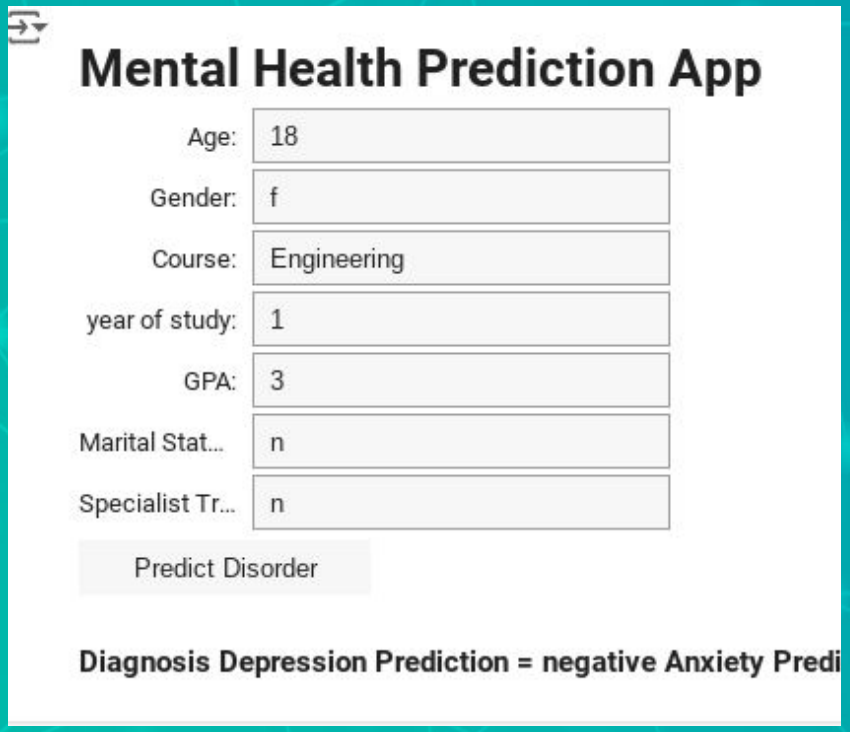
How do I use the App?



- To use the app, you will enter the following information presented on the screen.
- Then you will click the "Predict" button to find out the level of depression, anxiety, or panic attack.

- When entering the gender, make sure to use "f" for female, "m" for male.
- When entering the marital status and specialist treatment, use "y" for yes, and "n" for no.

Considerations/Dependencies



- While using the app, it is important to take into consideration the dependencies:
  - The user must be running the program on google colab.
  - The user must have a stable/good internet connection source.

Contact Person

- Please reach out to Anya Kumar at saanya0328@gmail.com for any questions/ concerns/ suggestions on the App.

Thank you!