**IF I COULD INVENT SONETHING NEW**

Our world is an ever-changing one. Technology is never static but dynamic. New technologies emerge as a result of either modification or overhaul of an existing one with smarter features. The whole essence of the improvement is to make like better and less stressful for humans. If I could find myself among inventors who impact their world, I would invent an app called *Mind Scribe*.

*MIND scribe* is an app that helps to track, on a daily basis, the basic health vital statistics such as blood pressure, breathing rate, length of breath, body fluid absorption, calories etc. Apart from monitoring the daily bio performance of the user, it also has special features that enable users connect, interact, and network. Singles looking for potential suitors can also benefit tremendously from its dating features. Apart from the foregoing, the app has embedded, its own diary with a lock. The user can use can easily download their daily bio performance on the diary in form of Microsoft excel which makes its very easy to be analyzed charts for more detailed analysis.

*MIND Scribe* can also be used in hospital to check the MRI. It is used to check the brain activity patterns. It creates a personalized neural map, identifying areas related to memory, creativity, and problem-solving.

The app has a number of advantages which make it a must have on all apple and android mobile devices of all and sundry. To start with, the app will help people with Alzheimer’s and memory loss There will be no need for Alzheimer’s patients to worry themselves about remembering their bio performance over time since the user’s bio data can be easily downloaded and analyzed on Microsoft excel. In addition, the app will come in handy for medical practitioners can easily use it to diagnose possible depression in reserved and lonely individuals. Furthermore, the app will be useful in schools as schools will be able to see student’s mental health charts and counsel them. It works without data.

Despite the advantages, however, the initial cost of installation which is relatively high could be an albatross that will push the app beyond the reach of the immediate intended target users: the youths. The app also requires regular updates which takes a considerable length of time but it is hoped that this drawback will be improved upon in the next upgraded version of the app to be launched after the successful trial of the instant one.

In conclusion, *MIND Scribe* is a must-have app on mobile devices given its cutting-edge features among other advantages even though the initial cost of installation may put a number of youths off. Notwithstanding, the app is strongly recommended to medical practitioners and Alzheimer patients.

 **Alao Philologus**

 **Year 9**