"Mind భ్రర్న" MOBILE APPLICATION FOR IMPROVE MENTAL HEALTH FOR KIDS WHO HAVE ADHD,OCD AND ANXIETY

Project ID: 2023-24-113

Project Status Document 01

Wijesinghe M.A.E – IT20658786

Supervisor: Mr. Koliya Pulasinghe

BSc. (Hons) in Information Technology Specializing in Information Technology

Department of Information Technology

Sri Lanka Institute of Information Technology

Sri Lanka

Declaration

Supervisor: Mr. Koliya Pulasinghe

declare that this is our own work and that this thesis is not incorporated without Acceptance of any material previously submitted for the degree or diploma of any other university or institution of higher learning, and to the best of our knowledge and belief it does so previously published by another person Acceptance of the text does not contain any material received or written.

Also, we hereby grant to Sri Lanka Institute of Information Technology the non-exclusive right to distribute our thesis in whole or in part in print, electronically or otherwise another medium. We reserve the right to use this content in whole or in part in future works (eg articles or books).

NAME	STUDENT ID	SIGNATURE
Wijesinghe M.A.E	IT20658786	
		Anjalee.
		-

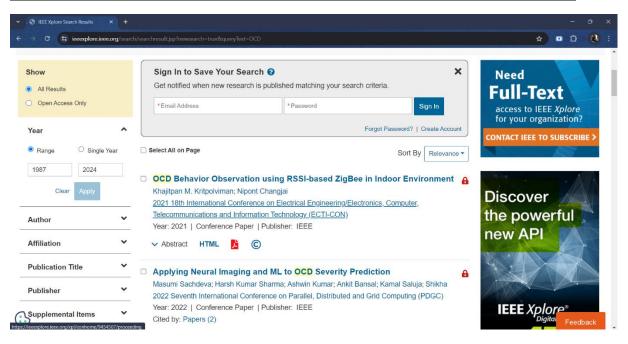
The above candidate has carried out research for the bachelor's degree dissertation under my supervision.

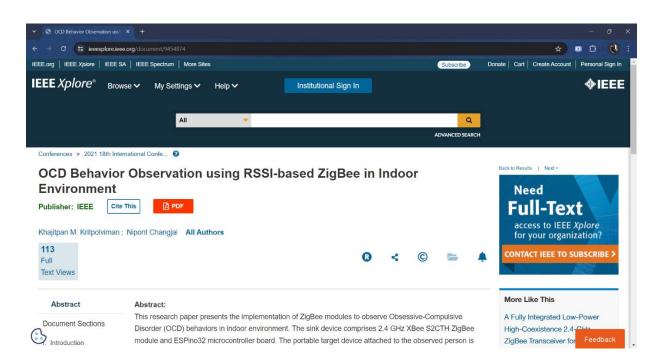
Signature:	Date: 08/01/2024

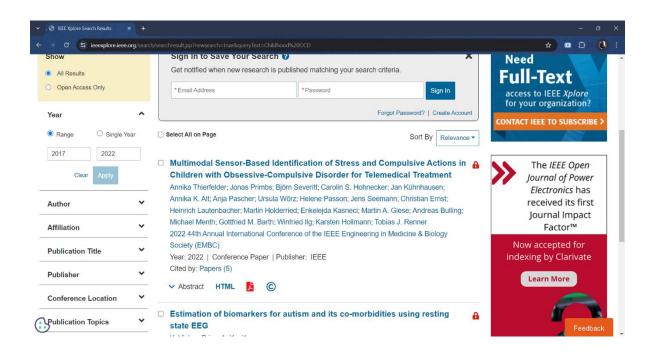
Table of Figures

- > Figure 1: search research papers and other important information details
- > Figure 2: Requesting other information details
- Figure 3: Arrange group meetings via teams
- > Figure 4: Data sets
- > Figure 5: Requesting letter for collect to data for research from school children
- > Figure 6: School approve letter for collect to data for research
- > Figure 7: Introduce mobile app for teachers
- > Figure 8: Data collection in schools and pre schools
- Figure 9: Data collecting by doing personal surveys using a Google form
- > Figure 10: Contact medical experts
- > Figure 11: Gantt chart

Figure 1: search research papers and other important information details









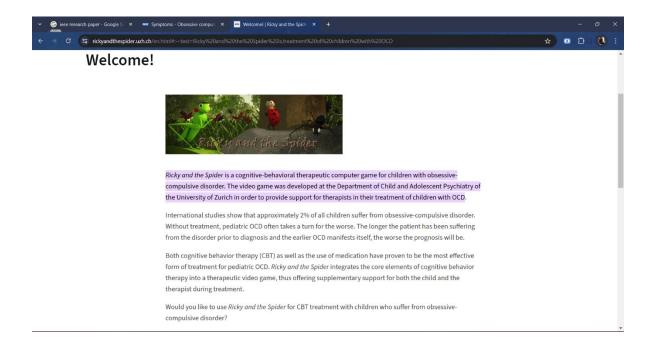


Figure 2: Requesting other information details

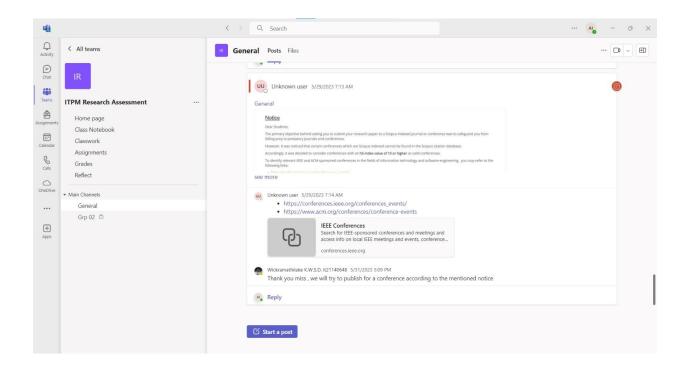


Figure 3: Arrange group meetings via teams

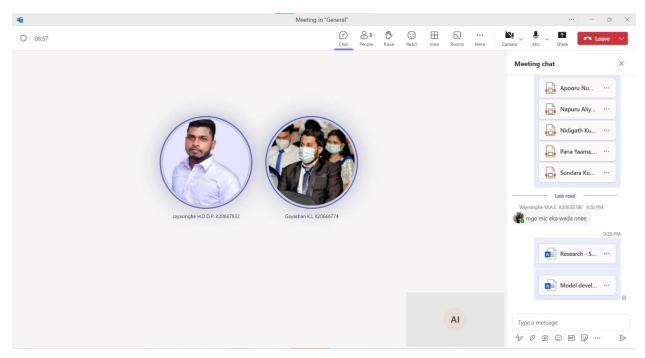
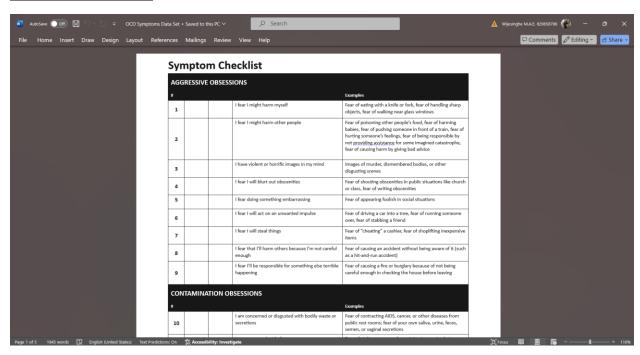
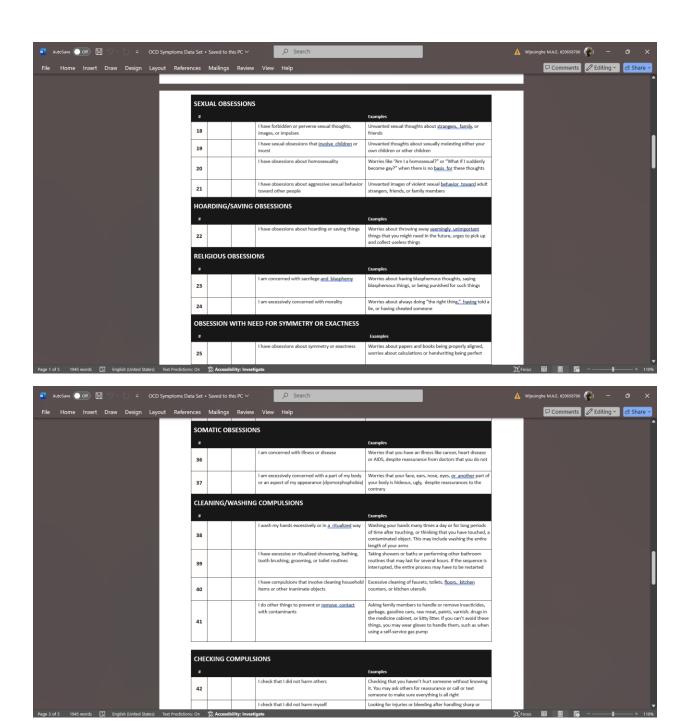


Figure 4: Data sets





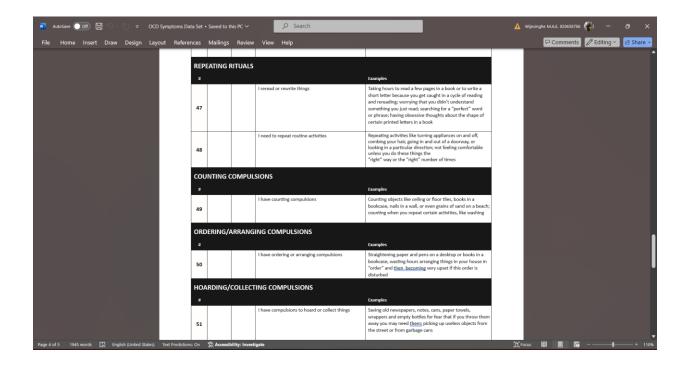


Figure 5: Requesting letter for collect to data for research from school children

Dear Sir/Madam,

I hope this letter finds you well. My name is Anjalee Wijesinghe, an undergraduate student at SLIIT. I am writing to introduce our innovative mobile app, "MIND GURU," developed to support children's mental well-being. We are doing this project as our final year research.

We would like to request permission to introduce the "MIND GURU" app to the students of your school as part of a pilot program. This program would provide select students with access to engaging activities and resources aimed at promoting positive mental health habits.

Your support in allowing us to share the "MIND GURU" app with your students would be greatly appreciated. We believe it could be a valuable resource in supporting their well-being. Thank you for considering our request. I am available to provide further information or address any questions you may have.

Sincerely,

Anjalee Wijesinghe

Figure 6: School approve letter for collect to data for research

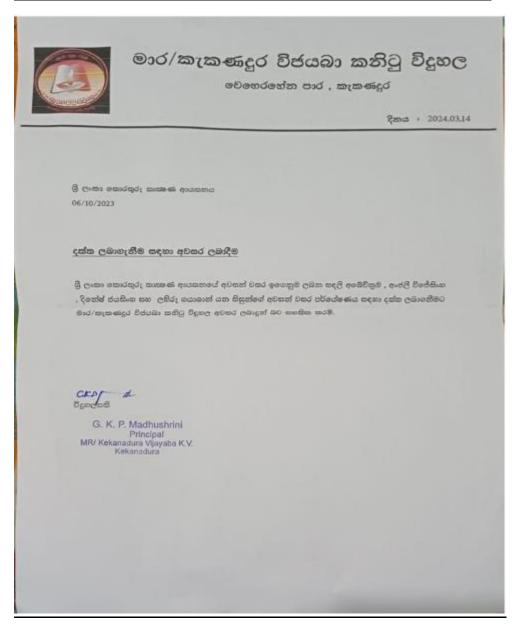


Figure 7: Introduce mobile app for teachers



Figure 8: Data collection in schools and pre schools





Figure 9: Data collecting by doing personal surveys using a Google form



Figure 10: Contact medical experts.

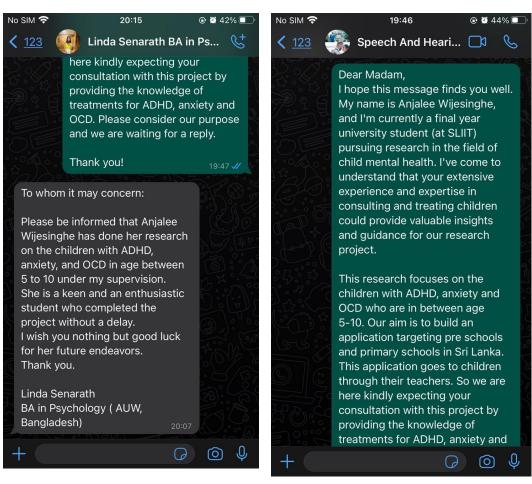


Figure 11: Gantt chart

