Consent Form

Please read and sign this form

Strut is a mobile application in development. The purpose of the application is to help students locate lecture venues or exam venues easily without the students having gotten lost or asking for directions. Lessening their stress and anxiety.

The purpose of this research is to identify usability problems in the user interface design. Involving evaluators examining the interface and judging its compliance with heuristics

In this research:

- You the expert will perform the heuristic evaluation for our prototype/s for a standard task.
- You will evaluate our prototype and give feedback for each heuristic.
- You will be audio or written recorded.

Participation in this research is voluntary. The expert has been given all the information about using the prototype and the standard tasks that has to be performed. The feedback will be used to greatly help improve the Strut application. You will not benefit directly from this research. You can withdraw your consent to the experiment and stop participation at any time.

If you have any questions after today, please contact Tashreeq Waggie at

MTashreeqWaggie@gmail.com

I have read and understood the information on this form and had all of my questions answered

18/10/2019

Date   Signature of participant

Tashreeq   18/10/2019

Name of Researcher   Date   Signature taking consent.

Consent Form

Please read and sign this form

Strut is a mobile application in development. The purpose of the application is to help students locate lecture venues or exam venues easily without the students having gotten lost or asking for directions. Lessening their stress and anxiety.

The purpose of this research is to identify usability problems in the user interface design. Involving evaluators examining the interface and judging its compliance with heuristics

In this research:

- You the expert will perform the heuristic evaluation for our prototype/s for a standard task.
- You will evaluate our prototype and give feedback for each heuristic.
- You will be audio or written recorded.

Participation in this research is voluntary. The expert has been given all the information about using the prototype and the standard tasks that has to be performed. The feedback will be used to greatly help improve the Strut application. You will not benefit directly from this research. You can withdraw your consent to the experiment and stop participation at any time.
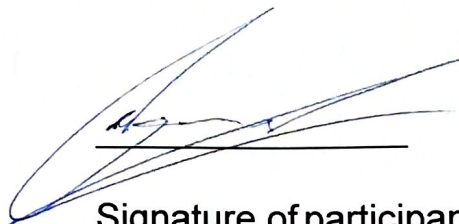
If you have any questions after today, please contact Tashreeq Waggie at

MTashreeqWaggie@gmail.com

I have read and understood the information on this form and had all of my questions answered

19 / 10 / 2019	_(signature)_
Date	**Signature of participant**

Tashreeq	19 / 10 / 2019	_(signature)_
Name of Researcher	**Date**	**Signature taking consent.**

Consent Form

Please read and sign this form

Strut is a mobile application in development. The purpose of the application is to help students locate lecture venues or exam venues easily without the students having gotten lost or asking for directions. Lessening their stress and anxiety.

The purpose of this research is to identify usability problems in the user interface design. Involving evaluators examining the interface and judging its compliance with heuristics

In this research:

- You the expert will perform the heuristic evaluation for our prototype/s for a standard task.
- You will evaluate our prototype and give feedback for each heuristic.
- You will be audio or written recorded.

Participation in this research is voluntary. The expert has been given all the information about using the prototype and the standard tasks that has to be performed. The feedback will be used to greatly help improve the Strut application. You will not benefit directly from this research. You can withdraw your consent to the experiment and stop participation at any time.

If you have any questions after today, please contact Tashreeq Waggie at

MTashreeqWaggie@gmail.com

I have read and understood the information on this form and had all of my questions answered

19/10/2019

Date

Signature of participant

Tashreeq

Name of Researcher

19/10/2019

Date

Signature taking consent.

Consent Form

Please read and sign this form

Strut is a mobile application in development. The purpose of the application is to help students locate lecture venues or exam venues easily without the students having gotten lost or asking for directions. Lessening their stress and anxiety.

The purpose of this research is to identify usability problems in the user interface design. Involving evaluators examining the interface and judging its compliance with heuristics

In this research:

- You the expert will perform the heuristic evaluation for our prototype/s for a standard task.
- You will evaluate our prototype and give feedback for each heuristic.
- You will be audio or written recorded.

Participation in this research is voluntary. The expert has been given all the information about using the prototype and the standard tasks that has to be performed. The feedback will be used to greatly help improve the Strut application. You will not benefit directly from this research. You can withdraw your consent to the experiment and stop participation at any time.

If you have any questions after today, please contact Tashreeq Waggie at

MTashreeqWaggie@gmail.com

I have read and understood the information on this form and had all of my questions answered

19 | 10 | 2019

Date

M.chiels

Signature of participant

Tashreeq

Name of Researcher

19 / 10 / 2019

Date

Signature taking consent.

Consent Form

Please read and sign this form

Strut is a mobile application in development. The purpose of the application is to help students locate lecture venues or exam venues easily without the students having gotten lost or asking for directions. Lessening their stress and anxiety.

The purpose of this research is to identify usability problems in the user interface design. Involving evaluators examining the interface and judging its compliance with heuristics

In this research:

- You the expert will perform the heuristic evaluation for our prototype/s for a standard task.
- You will evaluate our prototype and give feedback for each heuristic.
- You will be audio or written recorded.

Participation in this research is voluntary. The expert has been given all the information about using the prototype and the standard tasks that has to be performed. The feedback will be used to greatly help improve the Strut application. You will not benefit directly from this research. You can withdraw your consent to the experiment and stop participation at anytime.

If you have any questions after today, please contact Tashreeq Waggie at

MTashreeqWaggie@gmail.com

I have read and understood the information on this form and had all of my questions answered
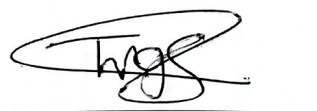
18/10/2019

_____

Date

_____

Signature of participant

Tashreeq

_____

Name of Researcher

18/10/209

_____

Date

_____

Signature taking consent.