

Black Bear Calorie Counter Usability Study Consent Form

I, Kaleb L. Austin, consent to be part of a usability study for the Black Bear Calorie Counter Android application conducted by Chris Vogel for course COS 420 at the University of Maine, Orono. I understand that

- I will be asked to provide general demographic data.
- I will be asked to complete a task within the Black Bear Calorie Counter, which will involve entering my age, height, weight, and gender.
- My conversation with the study facilitator will be audio recorded.
- Portions of this audio recording will be transcribed and summarized within the final study.
- My actions and data entered within the application will be captured.
- This form (with signature removed), recorded audio conversation, and screen capture will be published to a private GitHub repository viewable by University of Maine students Garrett Caruso, Raven Goodell, Travis Tovey, Vincent King, and Chris Vogel, as well as instructor Dr. Sepideh Ghanavati and teaching assistant Sanonda Datta Gupta.
- This form (with signature intact) will be available to Dr. Sepideh Ghanavati at her request.
- The final usability report will be available to me by request.
- **I may stop participating in this usability study at any time.**
- **I may refuse to answer any questions or complete any tasks.**
- **I will not be compensated for my participation in this usability study.**

Questions about your participation in this user study may be directed to Chris Vogel <christopher.l.vogel@maine.edu>. Complaints or concerns may be directed to Dr. Sepideh Ghanavati <sepid

Signature

Date:



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I, Matthew Schaefer, consent to be part of a usability study for the Black Bear Calorie Counter Android application conducted by Chris Vogel for course COS 420 at the University of Maine, Orono. I understand that

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I, Richard McCash, consent to be part of a usability study for the Black Bear Calorie Counter Android application conducted by Chris Vogel for course COS 420 at the University of Maine, Orono. I understand that

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<chris.vogel@maine.edu>. Complaints or concerns may be directed to Dr. Sepideh Ghanavati



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I, Jordan Bailey, consent to be part of a usability study for the Black Bear Calorie Counter Android application conducted by Chris Vogel for course COS 420 at the University of Maine, Orono. I understand that

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I, Mike Remohr, consent to be part of a usability study for the Black Bear Calorie Counter Android application conducted by Chris Vogel for course COS 420 at the University of Maine, Orono. I understand that

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Black Bear Calorie Counter Usability Study Consent Form

I, Denea Verena, consent to be part of a usability study for the Black Bear Calorie Counter Android application conducted by Chris Vogel for course COS 420 at the University of Maine, Orono. I understand that

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