

# Interactive Climbing Product - Preliminary Survey

I, Luke Story, am a masters student with the Computer Science Department within Bristol University.

For my final project I am investigating how the interactive augmentation of various data can aid bouldering training.

I am building a prototype app with a variety of features, which is designed to analyse different aspects of climbing and provide some forms of information output.

## Confidentiality:

The data will be collected by this form will be stored with no identifying information other than the time and date of submission - maintaining your anonymity.

## Right to Withdraw:

You are free to withdraw from the study at any time without penalty and without losing any advertised benefits.

Your data can be removed if you email [ls14172@bristol.ac.uk](mailto:ls14172@bristol.ac.uk) with the time and date of form submission.

## \*Required

### 1. Gender \*

*Mark only one oval.*

☐

Male

☐

Female

☐

Other: \_\_\_\_\_

### 2. Age \*

\_\_\_\_\_

### 3. What level of climber would you describe yourself as? \*

*Mark only one oval.*

☐

Beginner

☐

Intermediate

☐

Advanced

### 4. What bouldering grade do you usually climb at?

\_\_\_\_\_

### 5. Are you a coach? \*

*Mark only one oval.*

☐

Yes

☐

No

6. **Roughly how often do you go bouldering indoors? \***

*Mark only one oval.*

- ☐ Once or twice a month
- ☐ Weekly
- ☐ 2-3 times a week
- ☐ More than 3 times a week

7. **What equipment do you take with you to an indoor bouldering wall? \***

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8. **What advice do you receive from others whilst bouldering? \***

(Anything from professional coaching to a mate saying where a hold is)

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9. **What advice do you give to others whilst bouldering? \***

(Anything from professional coaching to a mate saying where a hold is)

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10. **Are there any features you'd like to see in a training app or device? \***

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11. **Any other comments / suggestions?**

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