Basic Internship@Clevered Interactive Calculator

App User Manual

Author: Sampada Prasad

Table of Contents

- **Acknowledgements**
- **About Me**
- **About My Internship with Clevered**
- **About App**
- **How Do I Use The App**
- **Option Name**
- **Contact Person**

Acknowledgements

- **I would like to thank Clevered team for giving me this opportunity to enhance my coding skills. A special thanks to my mentors to guide me at each and every step and for being cooperative and patient enough to listen my queries and replying my mails promptly.**

- **I would also take his opportunity to thank Mr. Ken for giving me this platform at such a young age.**

About Me..

- I am Sampada Prasad, from Delhi NCR, India.
- I am 10 years old studying in grade 5.
- I love coding and reading.
- I enjoyed the internship program.

About My Internship with Clevered..

- I enjoyed my internship with Clevered.
- It was fun using 'speaking blocks' and 'listening blocks'.
- I got to learn many new things.
- I had an interest in coding earlier but now it has become my favorite pass time.
- I have started thinking of new ideas and keep on doing trial and error jobs with codes.
- It would not be an exaggeration if I say that codes are my new toys. Thank you Clevered for this.

About App..

- **App's Main Menu:-**
- **Calculator**
- **1st number**
- **2nd number**
- **3rd number**
- **Operation**

- **App's Introduction:-**
- **It is an interactive calculator which will add, subtract, multiply and divide up to 3 numbers.**
- **It uses speech synthesis and speech recognition to ask number and operation from you.**

How do I use the App?

- **The calculator will first introduce itself and will ask for the first number.**
- **When you will give the first number, it will ask for the second number.**
- **When you will give the second number, it will ask if there should be a third number.**
- **If you say 'yes ' it will ask for the third number else, it will ask for the operation.**
- **If you will say yes for the third number, it will ask for the operation after you give the third number.**
- **When you will give the operation, it will do the calculation and give you the final result.**

Precaution while giving command regarding operation:-

'Use the words "Addition", "Subtract", " Multiply "and " Divide"'

Option Name
(This will be repeated for each option of the App)

Steps to use the same:-

- **Give the first number**
- **Give the second number**
- **Give the third number, if you wish to.**
- **Give the operation.**

Precaution while giving command regarding operation:-

'Use the words "Addition", "Subtract", " Multiply "and " Divide"'

Contact Person

- **Please reach out to Sampada Prasad at varma_shalu@live.com for any questions/ concerns/ suggestions on the App.**

Thank you!