Onsite Paid Study to Improve Voice Assistants

Contact: Chryslen Roca
Email: chryslen.roca@centific.com
https://www.freelocalclassifiedads.us/new+york+city/jobs/temps/onsite-paid-study-to-improve-voice-assistants_i5272394

Address: **New York City**
Price: **Check with seller**

Onsite Paid Study to Improve Voice Assistants: Calling all language enthusiasts to join Trinity v2 today!

At OneForma, we're excited to invite you to be part of our new onsite project!

Purpose:
This project will play a crucial role in improving voice assistants.

The Task:
Participants will be asked to record scenarios in their homes, interacting with other participants and a voice assistant. Devices will be provided, and they will be guided by moderators on a virtual call. The session will take approximately an hour to finish. Once the session is done, the devices will need to be returned to the office before we process the payment.

Duration:
It will take your group a minimum of 2 hours to complete this project's tasks.

Onsite Paid Study to Improve Voice Assistants
Chryslen Roca
chryslen.roca@centific.com
https://tinyurl.com/23karbfe
Onsite Paid Study to Improve Voice Assistants
Chryslen Roca
chryslen.roca@centific.com
https://tinyurl.com/23karbfe
Onsite Paid Study to Improve Voice Assistants
Chryslen Roca
chryslen.roca@centific.com
https://tinyurl.com/23karbfe
Onsite Paid Study to Improve Voice Assistants
Chryslen Roca
chryslen.roca@centific.com
https://tinyurl.com/23karbfe
Onsite Paid Study to Improve Voice Assistants
Chryslen Roca
chryslen.roca@centific.com
https://tinyurl.com/23karbfe
Onsite Paid Study to Improve Voice Assistants
Chryslen Roca
chryslen.roca@centific.com
https://tinyurl.com/23karbfe
Onsite Paid Study to Improve Voice Assistants
Chryslen Roca
chryslen.roca@centific.com
https://tinyurl.com/23karbfe
Onsite Paid Study to Improve Voice Assistants
Chryslen Roca
chryslen.roca@centific.com
https://tinyurl.com/23karbfe
Onsite Paid Study to Improve Voice Assistants
Chryslen Roca
chryslen.roca@centific.com
https://tinyurl.com/23karbfe