3rd December 2022

NaijaTestQuest

A Software Testing Hackathon

Powered By



What's Happening at NaijaTestQuest?

2

Applications

5

Awards

100

Software Testers Competing

NGN 150,000

Cash Prize

Why should I Participate as a Software Tester?

- Opportunity to test 2 live Products under Functional, UI and Security testing type.
- Rare chance to compete with hundreds of other software testers across Nigeria.
- Cash price of **NGN 150,000**
- Software testing certification voucher and much more.
- Network with other community software testers, discuss how they test and learn from them.
- Opportunity to test applications from different industries.
- Get to know about 'The ANST' Community and the exciting future we are planning for software testers.

REGISTER NOW

{link to register for event}

[Registration Form - Full name, email address, phone number, organisation, years of experience]

Frequently Asked Questions

1. What are the criteria to participate in the software testing hackathon?

Answer: You are a fresher in software testing with 1 to 3 years of professional experience.

2. Would we have Web Applications to Test or Mobile Applications

Answer: It can either be web or mobile applications. More information will be provided on the date of the event.

3. Do I need to have a Laptop/Smartphone with internet connection available?

Answer: Yes, you need to make available a laptop/smartphone with strong internet connection.

4. Can we participate in a group?

Answer: Yes, Maximum of 2 participants in a group.

5. How do I contact the organizer of the hackathon event?

Answer: Please email us at naijatestquest@anstesters.org

6. Is this an "Open to all" Event?

Answer: Yes. Software testers or anyone interested in software testing can participate.

About ANST

ANST is Nigeria's official Software Testing and QA Community that is dedicated to improve the software testing profession in Nigeria by allowing software testers to be certified, connecting the Nigeria software testing community, and encouraging innovation and best practices.