

ACM STUDENT CHAPTER - HITK

# BRAINSTORM'22 v1.0

ADVANCING COMPUTING AS A SCIENCE &amp; PROFESSION



**BRAINSTORM'22**  
**v1.0**  
**ANALYTICS**

## BRAINSTORM



Brainstorm at ACM Student Chapter - HITK is the Competition for Undergraduate students at HITK and is held semiannually in HackerEarth. Students solve exciting logic puzzles and challenging competitive coding problems. It helps them enhance their skills, expand their knowledge and prepare for technical interviews.

Date: 16.01.2022

# Test analytics

This is an overview of the test based on candidate performance, time taken to complete the test, etc.

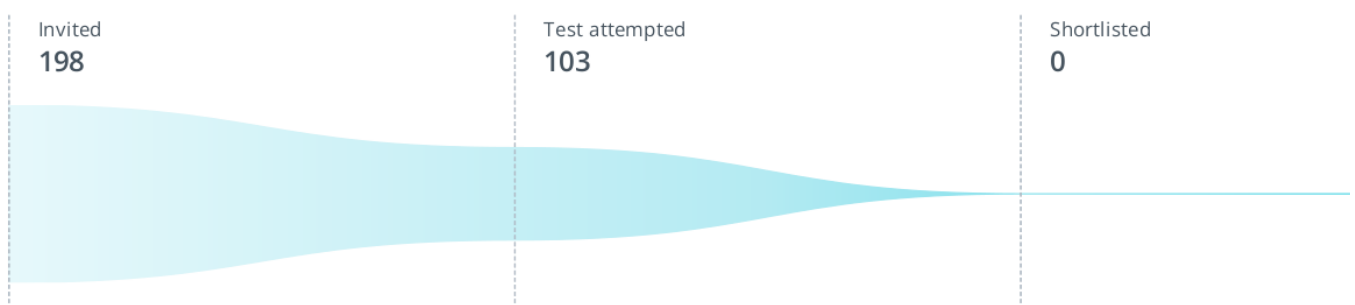
## Reliability

A reliable test is a test in which two or more candidates with similar skills and knowledge receive similar scores. A reliability score is calculated for every test that is created and taken by at least 50 candidates.

Reliability score **9.1/10**

## Candidate hiring funnel

52% of the total invited candidates have attempted the test



### Distribution of candidates based on score

Distribution of scores obtained by all the candidates who have attempted the test



No. of candidates who scored greater than or equal to the median score (28%): **53**

**Contest Winner: Srinjoy Ray**

**Winner among the first years: Deepra Mazumder**

Certificates of Participation:



**WE HOPE TO DEVELOP A BETTER COMMUNITY RELATIONSHIP WITH OUR FELLOW ACM MEMBERS AT HITK**