

The screenshot displays the 'Test overview' page for a test titled 'Sr. Backend Engineer Test'. The interface includes a top navigation bar with a search box, language selection (English), user name (Neha), and a help icon. A left sidebar contains navigation options: Dashboard, Tests, Library, FaceCode, Billing, and Settings. The main content area shows the test title, status (Ongoing), and actions (Preview, Test link, Publish). Below this is a 'Test overview' section with a table of question types and their details.

Question type	Difficulty	Questions	Score
Programming	Medium (1), Hard (1)	2	70
Multiple choices <small>2 sections</small>	Easy (3), Medium (3), Hard (4)	10 <small>P</small>	50
Subjective	Hard (10)	10	50
Test duration 60 minutes <small>edit</small>		Questions 22	Score 200

Manage your tests using the **test overview feature**

Preview first, publish later

Earlier, before publishing a test, users had to navigate to different tabs for adding questions, modifying test settings, adding admins, and more. This involved a lot of back and forth and figuring out what to change and where.

With the new test overview feature, you can get a snapshot of the questions, the language used, proctoring type, candidate information, and admin management, all in a single place.

Users don't have to spend too much time editing/changing the test information before publishing the test. The test overview page lists the recommended settings for the following.

a) Test:

View the test name, type, link, and start and end dates. You can add a test description and modify the test access, description, test type, or test link.

Other details

Test name

Android Test 

Test access

On

Starts on

Dec 30, 2019 11:42 PM IST 

Ends on

Set end date 

Test link

[https://hackerearth.com/
android-test-752](https://hackerearth.com/android-test-752) 

Test type ⓘ

Invite-only 

Test description [Add](#)

No details added

Test instructions [Edit](#)

1. Ensure that you are attempting the test using the correct email ID.
2. You must click **Submit** after you answer each question.

b) Questions:

Check the number, difficulty level, and type of questions added to your test. You can also enable question shuffling, display error messages to candidates, or even modify the test duration

Overview [View questions](#)

Question type	Difficulty level	Questions	Score
Objective	Easy (9), Medium (4), Hard (4)	17	58
Programming	Easy (1), Medium (1)	2	70
Test duration 1 hour 30 minutes ✎		Questions 19	Score 128

c) Language:

Apart from the default test language, candidates can take the test in other languages including Japanese, Chinese, French, Portuguese and Russian.

Language settings [Edit](#)

- ✔ **Test language: English**
This is the language in which the test will open by default.
- ✔ **Allowed languages: English**
Allowed languages in which a candidate can attempt the test.

Language settings

Set the language in which you want your test to be displayed

Test Language

Primary language in which a candidate can view and attempt the test

English

Allowed Languages

Other languages in which a candidate can view and attempt the test

- English
- Japanese
- Chinese
- French
- Portuguese
- Russian

Save

d) Proctoring:

In addition to the default proctoring setting, select more options to make the test more cheat-proof.

Proctoring settings [Edit](#)

Disable copy and paste in the code editor from external sources

Candidates cannot copy and paste code or texts from external sources to the code editor. However, they can select, copy, and paste code within the code editor.

Proctoring settings

Set the settings that enable you to monitor candidates during the test

Disable copy and paste in the code editor from external sources ⓘ

Take candidates' snapshots during the test

Restrict candidates to the fullscreen mode during the test

Logout on leaving the test interface

Number of allowed tab switches:

Restrict test access for certain IP addresses

Save

e) Candidate:

Choose the mandatory details or customize the details that you need to collect from candidates.

Candidate settings [Edit](#)

- ✔ **Full name, Personal email ID**
Information that can be collected from candidates.

Candidate settings

Select the details that you require from candidates before starting the test

Mandatory details

Select the details that you want the candidate to provide

Basic details

- Full name
- Personal email ID
- City
- Contact number
- Gender
- Resume

Education details

- University/College
- Graduation year
- CGPA/Percentage
- Roll number
- Degree
- Stream/Branch
- Candidate ID

Work experience details

- Years of experience
- Company
- Job title

Custom details

[Add new detail +](#)

Save

f) Email:

While the auto-reminder feature is enabled by default, you can choose to send the assessment report to candidates after the test is done.

Email settings [Edit](#)

Auto-reminder emails
Send reminder emails about tests at regular intervals.

Email settings

Send emails to your candidates about the details of the test

Auto-reminder emails
Send reminder emails about tests at regular intervals

Send emails

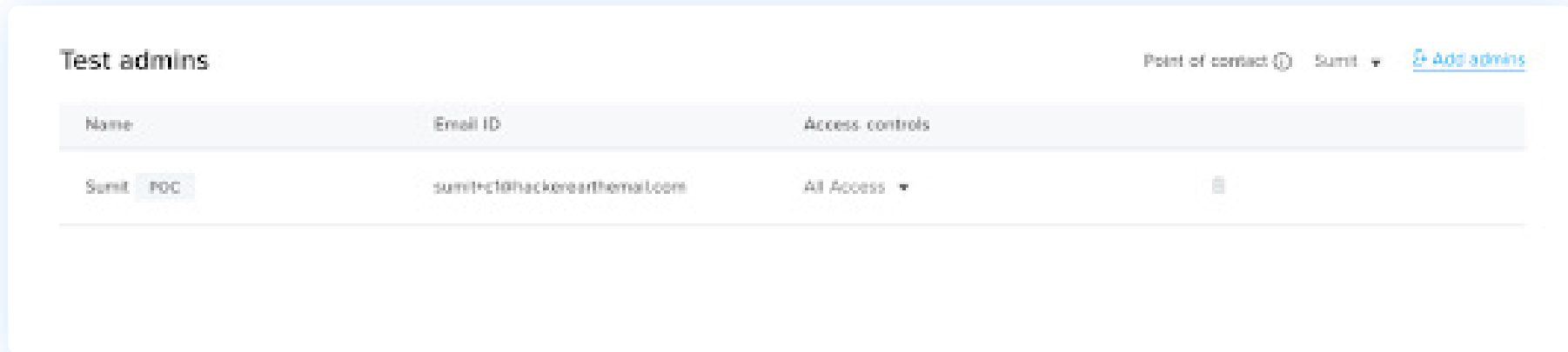
Candidate assessment report
Send the report to candidates once the test is complete.

Send the report

[Save](#)

g) Test admins:

Add more users to the existing list of admins managing the test.



Name	Email ID	Access controls
Sumit POC	sumit+ct@hackerearth.com	All Access

Try using the test overview feature in your assessments and let us know how it works for you. If you need any help using this feature, write back to us at support@hackerearth.com. If you're new to HackerEarth and want to create accurate skill-based developer assessments, [sign up for our 14-day free trial](#).