



LOKESH RAY <lokesh.ray@cutm.ac.in>

Fwd: Hexaware Technologies - Virtual Hiring 2021 - Coding Assessment For PGET Offer Upgradation

1 message

SUKANYA MOHANTY <170301200030@cutm.ac.in>

Wed, Dec 2, 2020 at 10:22 AM

To: LOKESH RAY <lokesh.ray@cutm.ac.in>, somnath.pradhan@cutm.ac.in

Hello Sir,

Please find the details about further upgradation of my offer and make me clarify about the details.

Regards,

Sukanya Mohanty

B.tech CSE-CTIS 7th sem

----- Forwarded message -----

From: **campusconnect** <campusconnect@hexaware.com>

Date: Wed, 2 Dec 2020, 09:49

Subject: Hexaware Technologies - Virtual Hiring 2021 - Coding Assessment For PGET Offer Upgradation

To:

Dear Candidate

Greeting From Hexaware Technologies!

In continuation to your offer confirmation, we are glad to inform you that you are eligible for offer upgradation to **PGET (Premier Graduate engineering trainee)**. As part of upgradation procedure you have to appear for the **coding assessment** and basis clearance you will be proceeding to **further rounds (Technical / MC interviews)**.

You will receive the coding assessment link through DoSelect platform on 3rd Dec'20 and your assessment is planned between **10 AM to 12 PM on 4th Dec'20**. The details of the assessment is as below

1. This is an online coding test and not an MCQ for a duration of **75 minutes**.
2. There will be **2 programming questions and both are mandatory**.
3. Please make sure that you are using the latest version of the browser. We recommend using **Google Chrome**.
4. It's mandatory to disable all the browser extensions and enabled Add-ons or open the assessment in incognito mode.
5. If you are solving a coding problem, you will either be required to choose a programming language from the options that have been enabled by the administrator or choose your preferred programming language in case no options have been enabled by the administrator. Note: In case you're solving coding problems: All inputs are from STDIN and output to STDOUT.
6. This is a **web proctored** test and it mandates you to use the webcam, please provide the required permissions and access.
7. There is a browser switch tolerance to **3 times** and you will be warned while taking the test as well.

8. Kindly look for the mail with subject “**Hexaware Recruitment's Invitation to Coding Test**” in your Inbox and SPAM / Junk folders.

We wish you all the best for the coding test!

Regards

Campus Recruitment Team

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