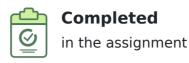


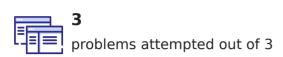
PITTALA ARUN KUMAR

Java Full Stack - Coding Assessment 37's report

Submitted on Jun 25 2023 08:38:18 IST









Negligible Violation flagged by DoSelect proctoring engine

Test time analysis



36m 46s time taken for completion



Jun 25 2023 07:58:55 IST test invite time



Jun 25 2023 08:01:31 IST test start time



Jun 25 2023 08:38:18 IST test end time

Performance summary



solutions accepted



solution partially accepted

Proctor analysis



browser used



navigation violation



no test window violation

Solutions

Problem Name	Problem Type	Status	Score
Persons Age Greater than 35	Database	ACCEPTED	150.0 / 150
MySQL: Rank of Department	Database	ACCEPTED	150.0 / 150
Simple Index!	UI / UX	PARTIALLY ACCEPTED	120.0 / 150

Technology used





Additional Information

Question	Response	
Enrollment Number	EBEON0223750433	
Batch Code (Eg : 2022-XXXX)	2022-8936	

Detailed Report

Problem 1 : Persons Age Greater than 35

DATABASE | SCORE: **150**

Environment Specifications & Instructions

• Type of Database: MySQL

• Database Name to be used: DB_Company

Existing Information

• Table Descriptions: Use table TBL_Emp_Details

Column Name	Data Type		
ID	int		
EmplD	varchar(50)		
EmpFirstNm	varchar(50)		
EmpLastNm	varchar(50)		
DOB	date		
Title	varchar(100)		
EmailID	varchar(150)		
Phone	varchar(30)		
City	varchar(50)		
State	varchar(50)		
Country	varchar(50)		
PostalCode	varchar(50)		
DepartmentID	int		
hire_date	datetime		
salary	decimal(10, 2)		
EmpStatus	varchar(50)		

Problem Statement:

Write a query to find employees details

(EmpID,EmpFirstNm,EmpLastNm,DOB,Title,EmailID,Phone,City,EmpStatus) with age greater than 35 order by EmpID in ascending order.

Sample Output:

EmpID	Emp First Nm	Emp Last Nm	DOB	Title	EmailID	Phone	City	Emp Status
ABC112	George	S	1970-12-08	Project Manager	george@abc.com	1234567890	Phoenix	Active

Solution

ACCEPTED

SCORE: **150.0** / 150

```
1 use DB_Company;
2 /*
3 * Enter your query below.
4 * Please append a semicolon ";" at the end of the query
5 */
6 SELECT EmpID,EmpFirstNm,EmpLastNm,DOB,Title,EmailId,Phone,City,EmpStatus From TBL_Emp_Details
WHERE TIMESTAMPDIFF(YEAR,DOB,CURDATE())
7 >35 ORDER BY EmpID ASC;
```

Evaluation Details

Testcase #1 (weight:1)

Status Passed
Execution time 0.00s
CPU 0s
Memory 6MB
Description Testcase passed! The solution's output matches the expected output.

Problem 2 : MySQL : Rank of Department

DATABASE | SCORE: **150**

Database: department details

Table Description:

department

Field
id

Query

Write a SQL query that will return the names of the department whose rank lies between 2 and 5 (inclusive). The results should be returned in increasing order of rank.

Column Name: deptname

Sample Output:

Note:

- The table names are case-sensitive.
- You can run multiple queries at once and see their output in the output section in the order the queries were written.

Solution

ACCEPTED | SCORE: **150.0** / 150

```
1 use department_details;
2 /*
3 * Enter your query below.
MysqL
```

```
# Please append a semicolon ";" at the end of the query

*/

SELECT deptname
FROM department
WHERE ranks BETWEEN 2 AND 5

ORDER BY ranks ASC
```

Evaluation Details

Testcase #1 (weight:1) Status Passed Execution time 0.00s CPU 0s Memory 6MB Description Testcase passed! The solution's output matches the expected output.

Testcase #2 (sample) **Status** Passed **Execution time** 0.00s CPU 0s Memory 9MB **Description** Testcase passed! The solution's output matches the expected output. **Evaluation logs Solution output** IT Product Content Admin Sales

Problem 3: Simple Index!

UI / UX | SCORE: **150**

Problem Statement:

In this problem, you need to design the index page as given in the sample view.

HTML Behaviour:

- It contains a heading in <h1> as "Index Page".
- It contains a
- Inside table, it contains, four rows as with ids as "row-1", "row-2", and so on.
- Inside **row-1**, it contains four **>** tags for headings.
- Inside other than "row-1", it contains four tags for data in the table.
- For the data in the table, you can see the sample view.

You are supposed to write only HTML as CSS code is pre-written for you.

Sample View:

Index Page

Sr no.	Practical Name	Date	Status	
1	Counter	01-02-2021	Checked	
2	Css flex	02-02-2021	Checked	
3	Css Grid	03-02-2021	Pending	

Note:

• Please add the respective classes and ids for the test cases to pass

Solution

PARTIALLY ACCEPTED

SCORE: **120.0** / 150

To view the source code, please access it on the platform

Evaluation Details

```
Testcase #5 (weight:1)
   Status
                         Passed
   Execution time
                         1.12s
   CPU
                         0s
   Memory
                         0kB
   Description
                        Testcase passed!
Evaluation logs
- 🖫[0;36mConnecting to localhost on port 9515...
i Connected to @[0:90mlocalhost@[0m on port @[0:90m9515@[0m @[0:90m(86ms)@[0m.
Using: \mathbf{m}[1;34\text{mchrome}[0m\ \mathbf{m}[0;33m(97.0.4692.71)]][0m\ on\ \mathbf{m}[0;36mLinux][0m\ platform.]
functionality test

✓ test#1 (321ms)
1 passing (479ms)
```

Testcase #4 (weight:1)

StatusFailedExecution time6.67sCPU0sMemory0kB

Description Testcase failed.

Evaluation logs

```
- M[0;36mConnecting to localhost on port 9515...

M[0m
i Connected to M[0;90mlocalhostM[0m on port M[0;90m9515M[0m M[0;90m(82ms)M[0m.
Using: M[1;34mchromeM[0m M[0;33m(97.0.4692.71)M[0m on M[0;36mLinuxM[0m platform.

functionality test
M[0;31m*M[0m Testing if element M[0;33m<#row-2 td:nth-of-type(4)>M[0m is present in 5000ms - expected M[0;32m"is present M[0m but got: M[0;31m"not present M[0m M[0;90m(5080ms)M[0m M[0;90m at Context.<anonymous> (/code/workspace/test/test.js:12:15) at <anonymous>M[0m
1) test#1
- M[0;36mConnecting to localhost on port 9515...
M[0m
```

Testcase #2 (weight:1)

StatusPassedExecution time1.03sCPU0sMemory0kB

Description Testcase passed!

Evaluation logs

Testcase #3 (weight:1)

StatusPassedExecution time1.03sCPU0s

Description Testcase passed!

Evaluation logs

Memory

- $\[0\]$ (0;36mConnecting to localhost on port 9515...

0kB

i Connected to m[0;90mlocalhostm[0m on port m[0;90m9515m[0m m[0;90m(82ms)m[0m. Using: m[1;34mchromem[0m m[0;33m(97.0.4692.71)m[0m on m[0;36mLinuxm[0m platform.]]))).

functionality test

/ test#1 (252ms)

1 passing (405ms)

Testcase #1 (weight:1)

StatusPassedExecution time1.02sCPU0sMemory0kB

Description Testcase passed!

Evaluation logs

- ⊞[0;36mConnecting to localhost on port 9515... ⊞[0m

functionality test
/ test#1 (227ms)

1 passing (380ms)