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Your Courses

CREATE A NEW COURSE

Click on the course below to enter course page

CS101

CS FUNDAMENTALS

CS102

C++ BASICS

CS201

DATA STRUCTURES

CS102

ALGORITHMS

100%

CS101 EXAMS

COMPLETED EXAMS

CS101 QUIZ 2
20 DEC
5:00 PM TO 7 PM
MCQ BASED
Read more

CS101 QUIZ 1
10 DEC
5:00 PM TO 7 PM
MCQ BASED
Read more

ONGOING EXAMS

CS101 MIDSEM
16 JAN
5:00 PM TO 7 PM
MCQ BASED
Read more

UPCOMING EXAMS

CS101 QUIZ 3
28 JAN
5:00 PM TO 7 PM
MCQ BASED
Read more

CS101 QUIZ 4
2 FEB
5:00 PM TO 7 PM
MCQ BASED
Read more

CREATE NEW EXAM

ENTER EXAM DETAILS

EXAM

> CS101 ENDSEM

DATE

> 15-02-2021

EXAM DURATION

> 120

EXAM START TIME

> 17:00

RANDOMIZE QUESTIONS ✓

INSTRUCTIONS

> THE PAPER CONTAINS BOTH MCQS AND FILL IN THE BLANK QUESTIONS.
> DURATIION : 120 MINS
> ALL THE BEST!

CREATE QUESTION SET

SECTION A

ADD MCQ　　　　　　ADD FILL IN THE BLANKS

SECTION A

Q1 WHAT IS THE TIME COMPLEXITY OF INSERTION SORT ?

☐ QUADRATIC

ADD OPTION ➕

Max Marks: 2

Negative Marks: -1

Randomize options ☑

CREATE NEW SECTION **ADD MCQ** **ADD FILL IN THE BLANKS**

SUBMIT QUESTION PAPER

SECTION A

Q1 | WHAT IS THE TIME COMPLEXITY OF INSERTION SORT ?

☑ QUADRATIC

☐ LINEAR

ADD OPTION ⊕

Max Marks | 2

Negative Marks | -1

Randomize options ☑

CREATE NEW SECTION | ADD MCQ | ADD FILL IN THE BLANKS

SUBMIT QUESTION PAPER

SECTION A

Q1 WHAT IS THE TIME COMPLEXITY OF INSERTION SORT ?

☑ QUADRATIC

☐ LINEAR

☐ LOGARITHMIC

ADD OPTION

Max Marks 2

Negative Marks -1

Randomize options ☑

CREATE NEW SECTION   ADD MCQ   ADD FILL IN THE BLANKS

SUBMIT QUESTION PAPER

100%

SECTION A

Q1 | WHAT IS THE TIME COMPLEXITY OF INSERTION SORT ?

☑ QUADRATIC

☐ LINEAR

☐ LOGARITHMIC

☐ EXPONENTIAL

ADD OPTION ➕

Max Marks | 2

Negative Marks | -1

Randomize options ☑

CREATE NEW SECTION | ADD MCQ | ADD FILL IN THE BLANKS

SUBMIT QUESTION PAPER

SECTION A

Q2   WHAT OF THE FOLLOWING IS MORE EFFICIENT THAN BUBBLE SORT ?

- [x] QUICK SORT
- [x] MERGE SORT
- [x] HEAP SORT
- [ ] NONE OF THESE

ADD OPTION ➕

Max Marks: 2

Negative Marks: -1

Randomize options [x]

| CREATE NEW SECTION | ADD MCQ | ADD FILL IN THE BLANKS |

SUBMIT QUESTION PAPER

SECTION A

Q3 _____ SORT IS BEST FOR SMALL-SIZED ARRAYS.

Enter Correct Answer:

INSERTION

Max Marks | 2

Negative Marks | 0

CREATE NEW SECTION | ADD MCQ | ADD FILL IN THE BLANKS

SUBMIT QUESTION PAPER

Waiting for rajshuklaa.proto.io...

SECTION B

ADD MCQ　　　　**ADD FILL IN THE BLANKS**

SUBMIT QUESTION PAPER

Processing request...

SECTION B

Q4 INSERTION COMPLEXITY IN MIN HEAP IS?

- ☑ O(logn)
- ☐ O(1)
- ☐ O(n^2)
- ☐ O(n)

ADD OPTION ➕

Max Marks 2

Negative Marks -1

Randomize options ☑

CREATE NEW SECTION ADD MCQ ADD FILL IN THE BLANKS

SUBMIT QUESTION PAPER

SECTION B

Q5 | _____ are used to store user data at browser?

Enter Correct Answer

Cookies

Max Marks | 2
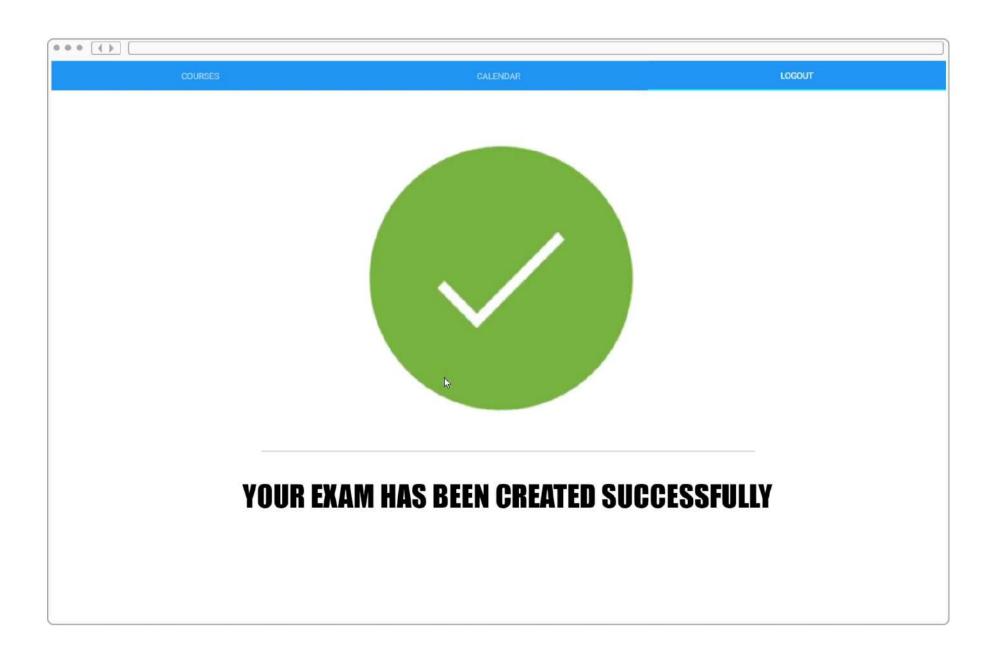
Negative Marks | 0

CREATE NEW SECTION | ADD MCQ | ADD FILL IN THE BLANKS

SUBMIT QUESTION PAPER

Waiting for rajshuklaa.proto.io...

YOUR EXAM HAS BEEN CREATED SUCCESSFULLY