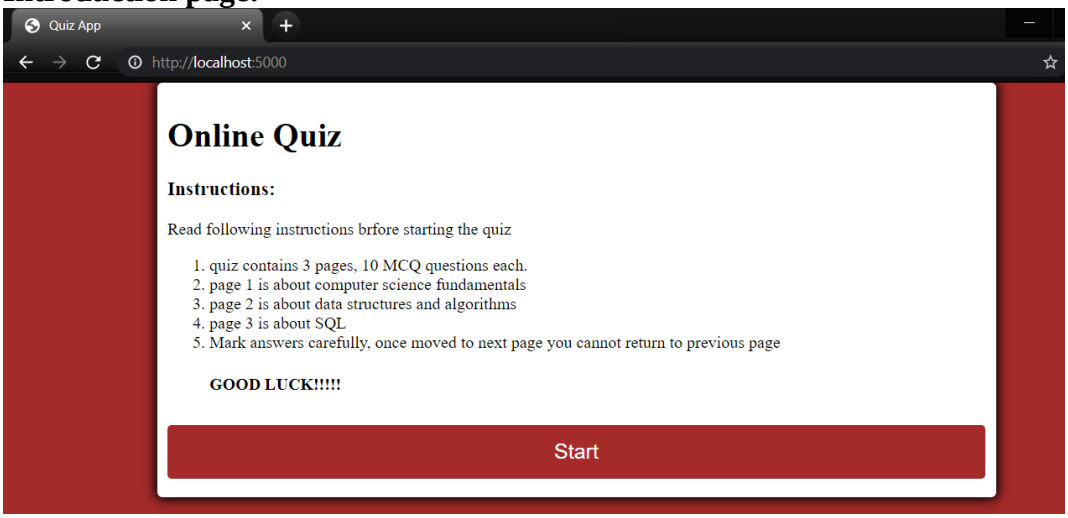
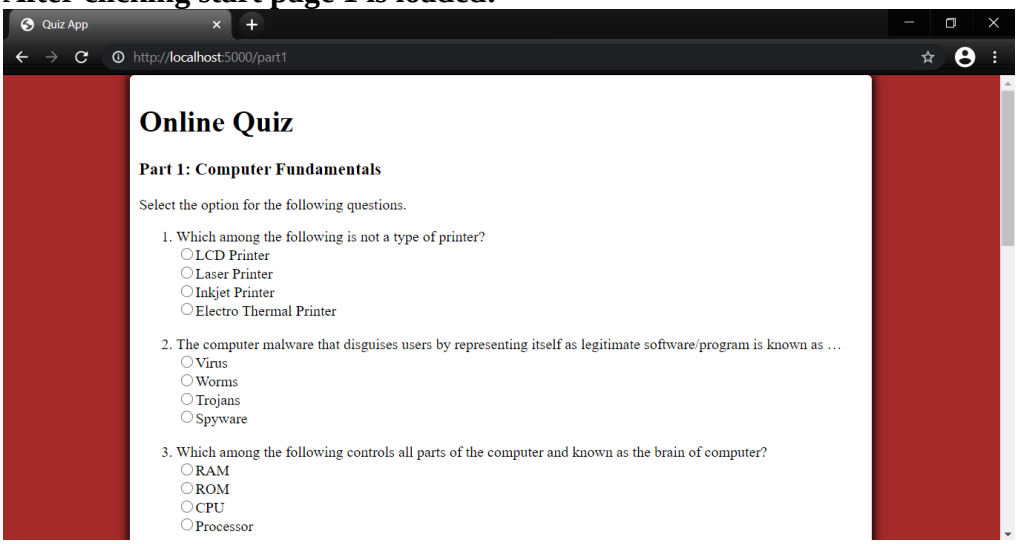
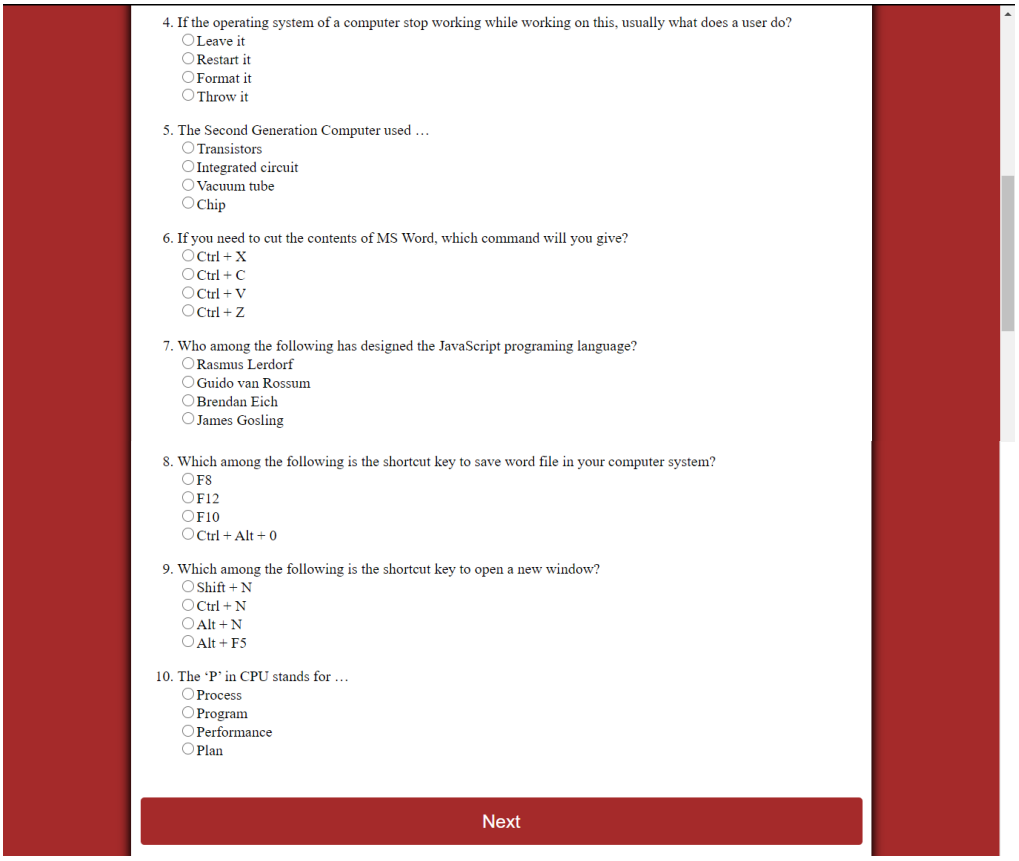
Output Demos

Introduction page:

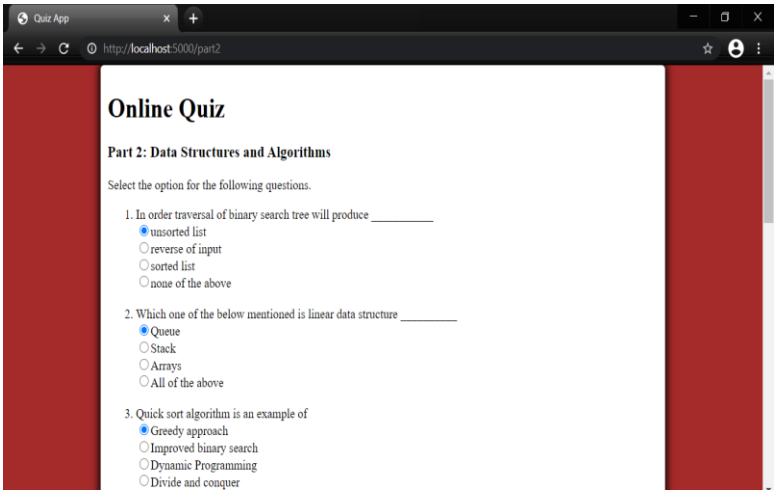


After clicking start page 1 is loaded:



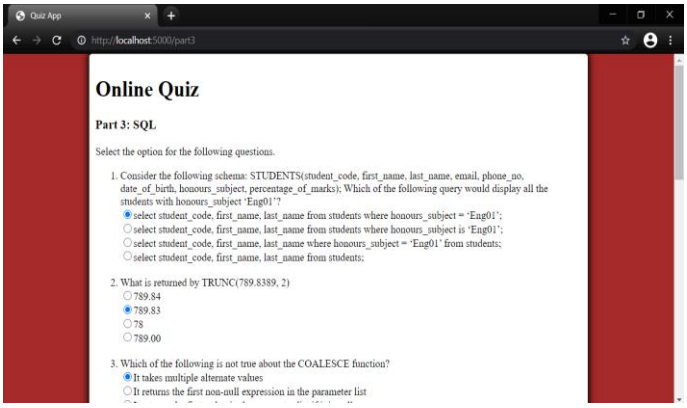


After clicking next page 2 is loaded and data is added to result.json:



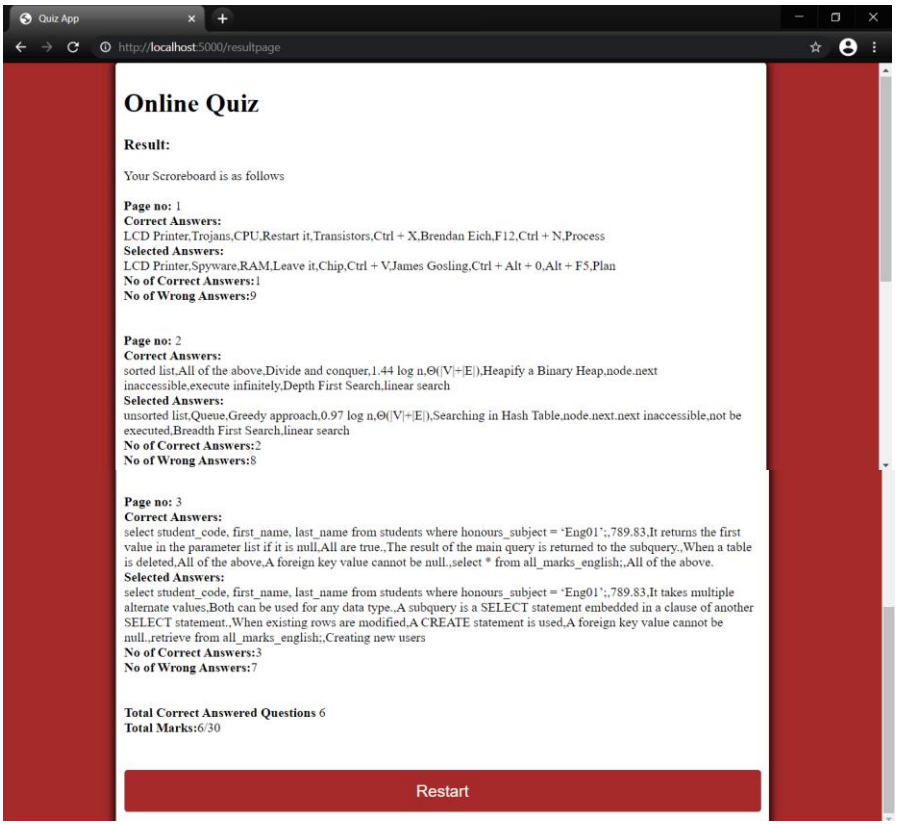
```
        "F8",
        "Shift + N",
        "Process"
      ],
      "correctAnswerdQuestions": 4,
      "wrongAnswerdQuestions": 6
    }
  ]
}
```


After clicking next page 3 is loaded and data of page 2 is added to result.json:




```
},
{
  "page_Number": 2,
  "Correct_Answers_List": [
    "sorted list",
    "All of the above",
    "Divide and conquer",
    "1.44 log n",
    "O(|V|+|E|)",
    "Heapify a Binary Heap",
    "node.next inaccessible",
    "execute infinitely",
    "Depth First Search",
    "linear search"
  ],
  "Seleceted_Answers_List": [
    "unsorted list",
    "Queue",
    "Greedy approach",
    "0.97 log n",
    "O(|V|)",
    "Heapify a Binary Heap",
    "node.next inaccessible",
    "obtain progressive approach",
    "Either BFS or DFS",
    "none of the above"
  ],
  "correctAnswerdQuestions": 2,
  "wrongAnswerdQuestions": 8
}
]
}
```


After clicking next resultPage is loaded and data of page 3 is added to result.json:


Quiz App
http://localhost:5000/resultpage
Online Quiz
Result:
Your Scroreboard is as follows
Page no: 1
Correct Answers:
LCD Printer,Trojans,CPU,Restart it,Transistors,Ctrl + X,Brendan Eich,F12,Ctrl + N,Process
Selected Answers:
LCD Printer,Spyware,RAM,Leave it,Chip,Ctrl + V,James Gosling,Ctrl + Alt + 0,Alt + F5,Plan
No of Correct Answers:1
No of Wrong Answers:9
Page no: 2
Correct Answers:
sorted list,All of the above,Divide and conquer,1.44 log n,Θ(|V|+|E|),Heapify a Binary Heap,node.next inaccessible,execute infinitely,Depth First Search,linear search
Selected Answers:
unsorted list,Queue,Greedy approach,0.97 log n,Θ(|V|+|E|),Searching in Hash Table,node.next.next inaccessible,not be executed,Breadth First Search,linear search
No of Correct Answers:2
No of Wrong Answers:8
Page no: 3
Correct Answers:
select student_code, first_name, last_name from students where honours_subject = 'Eng01';,789.83,It returns the first value in the parameter list if it is null,All are true.,The result of the main query is returned to the subquery.,When a table is deleted,All of the above,A foreign key value cannot be null.,select * from all_marks_english;,All of the above.
Selected Answers:
select student_code, first_name, last_name from students where honours_subject = 'Eng01';,789.83,It takes multiple alternate values,Both can be used for any data type.,A subquery is a SELECT statement embedded in a clause of another SELECT statement.,When existing rows are modified,A CREATE statement is used,A foreign key value cannot be null.,retrieve from all_marks_english;,Creating new users
No of Correct Answers:3
No of Wrong Answers:7
Total Correct Answered Questions 6
Total Marks:6/30
Restart