

Day-1 (M-R)

- 1) React Crud Application => <https://github.com/SafdarJamal/crud-app>
- 2) Form Filling => <https://request.geeksforgeeks.org/?p=942104>
- 3) Survey App => <https://request.geeksforgeeks.org/?p=1037737>
- 4) To-do App=> <https://github.com/kabirbaidhya/react-todo-app>

(A-S)

- 511. Game Play Analysis I
- 512. Game Play Analysis II
- 534. Game Play Analysis III
- 570. Managers with at Least 5 Direct Reports
- 577. Employee Bonus
- 584. Find Customer Referee
- 586. Customer Placing the Largest Number of Orders
- 595. Big Countries
- 596. Classes More Than 5 Students
- 597. Friend Requests I: Overall Acceptance Rate
- 603. Consecutive Available Seats
- 607. Sales Person
- 608. Tree Node
- 610. Triangle Judgement
- 612. Shortest Distance in a Plane
- 613. Shortest Distance in a Line
- 619. Biggest Single Number
- 620. Not Boring Movies
- 626. Exchange Seats
- 627. Swap Salary
- 1045. Customers Who Bought All Products
- 1050. Actors and Directors Who Cooperated At Least Three Times
- 1068. Product Sales Analysis I
- 1069. Product Sales Analysis II
- 1070. Product Sales Analysis III

E (C#)

- 1) Simple Chat App=> <https://github.com/ohad-shai/chat-app?tab=readme-ov-file>

Day-2 (M-R)

- 1) SnapShot => <https://github.com/Yog9/SnapShot>
- 2) Photo-Feed => <https://github.com/lkazberova/react-photo-feed>
- 3) Terllo => <https://github.com/web-pal/react-trello-board>
- 4) [Dictionary](#)
[Application](https://www.geeksforgeeks.org/how-to-create-a-dictionary-app-in-reactjs/) => <https://www.geeksforgeeks.org/how-to-create-a-dictionary-app-in-reactjs/>

(A-SQL)

- 626. Exchange Seats
- 627. Swap Salary
- 1045. Customers Who Bought All Products
- 1050. Actors and Directors Who Cooperated At Least Three Times

1068. Product Sales Analysis I
1069. Product Sales Analysis II
1070. Product Sales Analysis III
1075. Project Employees I
1076. Project Employees II
1077. Project Employees III
1082. Sales Analysis I
1083. Sales Analysis II
1084. Sales Analysis III
1112. Highest Grade For Each Student
1113. Reported Posts

(E-c#)

Simplify Learn (0-15 Questions)

Day-3 (M-R)

- 1) Puzzle Game => <https://request.geeksforgeeks.org/?p=1054483>
- 2) Event Counter => <https://request.geeksforgeeks.org/?p=1063344>
- 3) Event Counter => <https://request.geeksforgeeks.org/?p=1060073>
- 4) Typing Speed Tester => <https://request.geeksforgeeks.org/?p=1064019>

(A-SQL)

1126. Active Businesses
1141. User Activity for the Past 30 Days I
1142. User Activity for the Past 30 Days II
1148. Article Views I
1164. Product Price at a Given Date
1173. Immediate Food Delivery I
1174. Immediate Food Delivery II
1179. Reformat Department Table
1193. Monthly Transactions I
1204. Last Person to Fit in the Elevator
1211. Queries Quality and Percentage
1212. Team Scores in Football Tournament
1225. Report Contiguous Dates
1241. Number of Comments per Post
1251. Average Selling Price

(C-#)

Simplify Learn (16-30 Questions)

Day-4 (M-R)

- 1) Stopwatch => <https://request.geeksforgeeks.org/?p=1063344>
- 2) Nutrition Meter => Calories Tracker App
- 3) Country Information => <https://request.geeksforgeeks.org/?p=1063784>
- 4) Progress Tracker => <https://request.geeksforgeeks.org/?p=1069786>

(A-SQL)

- 1264. Page Recommendations
- 1270. All People Report to the Given Manager
- 1280. Students and Examinations
- 1285. Find the Start and End Number of Continuous Ranges
- 1294. Weather Type in Each Country
- 1303. Find the Team Size
- 1308. Running Total for Different Genders
- 1321. Restaurant Growth
- 1322. Ads Performance
- 1327. List the Products Ordered in a Period
- 1336. Number of Transactions per Visit

(E- c#)

Simplify Learn (31-45 Questions)

Day -5 (M-R)

- 1) Memory Game => <https://request.geeksforgeeks.org/?p=1070465>
- 2) Blog app => <https://www.geeksforgeeks.org/blog-app-using-reactjs/>
- 3) QR code generator
=><https://www.geeksforgeeks.org/create-a-qr-code-generator-app-using-reactjs/>
- 4) QR code generator =>
<https://www.geeksforgeeks.org/create-a-qr-code-generator-app-using-reactjs/>

(A-SQL)

Sql_QuestionBank_2(0-20)

(E-C#)

Simplify Learn (45-60 Questions)

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