Mindluster Platform

About the course Tables with Supabase

Tables with Supabase course, in this course we will learn about the Tables with Supabase, focusing on mastering the essential skills for managing and utilizing tables within the Supabase platform. Explore the creation, manipulation, and querying of data tables, along with advanced topics like data modeling, relations, and security controls. Dive into real-time updates, data import/export, and best practices to optimize your use of Supabase tables, equipping you with the expertise to harness the full potential of this versatile data management tool.

Computer Science Category's Courses

Course Lesson(23)

Lesson 1 : **Create a project with Supabase â€" Course part 1**

Lesson 2 : **Tables with Supabase â€" Course part 2**

Lesson 3 : **Row Level Security with Supabase â€" Course part 3**

Lesson 4 : **Authentication with Supabase â€" Course part 4**

Lesson 5 : **User managements with Supabase â€" Course part 5**

Lesson 6 : **Recover password with Supabase â€" Course part 6**

Lesson 7 : **Email templates with Supabase â€" Course part 7**

Lesson 8 : **URL Config with Supabase â€" Course part 8**

Lesson 9 : **Read insert update or delete with Supabase â€" Course part 9**

Lesson 10 : **Subscribe to events with Supabase â€" Course part 10**

Lesson 11 : **Tables relations with Supabase â€" Course part 11**

Lesson 12 : **Functions with Supabase â€" Course part 12**

Lesson 13 : **Triggers with Supabase â€" Course part 13**

Lesson 14 : **Schemas with Supabase â€" Course part 14**

Lesson 15 : **Storage with Supabase â€" Course part 15**

Lesson 16 : **Logs with Supabase â€" Course part 16**

Lesson 17 : **Extensions with Supabase â€" Course part 17**

Lesson 18 : **Realtime with Supabase â€" Course part 18**

Lesson 19 : **Edge functions with Supabase â€" Course part 19**

Lesson 20 : **Webhooks with Supabase â€" Course part 20**

Lesson 21 : **Self host with Supabase â€" Course part 21**

Lesson 22 : **Learn Supabase â€" Full course for beginners 3 hours 2023**

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort

GCSE Computer Science

Random Access Memory

Binary Trees

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