Mindluster Platform

About the course live streams Programming

A stream is an array whose elements can be operated on in parallel, similar to SIMD computing. In stream programming, data is gathered from memory into a stream, operated on in the stream, and then scattered from the stream back into memory .

Programming Category's Courses

Course Lesson(17)

Lesson 1 : **Live Coding a Flutter Application Learning the Sembast Database Plugin**

Lesson 2 : **Live Coding Firebase Authentication with Flutter**

Lesson 3 : **Live Coding with Rust and Actix**

Lesson 4 : **Live Coding Chat Front end with Flutter**

Lesson 5 : **Flutter Web Hummingbird First impressions**

Lesson 6 : **Live Coding a 2048 Puzzle Game With Flutter**

Lesson 7 : **Flutter YouTube Video Application Live Coding with Flutter**

Lesson 8 : **Building Animated Buttons with Flare Live Coding with Flutter**

Lesson 9 : **ChangeNotifiers and Provider Live Coding with Flutter**

Lesson 10 : **Flutter Chat Application with Cloud Firestore and Firebase Authentication**

Lesson 11 : **Phoenix Realtime Chat Application Setting Up CRUD Part 1**

Lesson 12 : **Phoenix Realtime Chat Application Authentication Sessions and Plugs Part 2**

Lesson 13 : **Phoenix Realtime Chat Application Channels Presence and Ecto Relations Part 3**

Lesson 14 : **Flutter Clock Contest Building a Prototype Clock Live Stream**

Lesson 15 : **Finishing a Proc Macro Live Stream**

Lesson 16 : **Dart Chat Application Live Stream**

Lesson 17 : **Vanilla Dart Chat Application Live Stream**

Related courses

React Projects Workshops

Node js back end JavaScript

Python programming language

Social Network Theme UI With Sass

Full Stack React Django

Build a Node js App With Sequelize



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