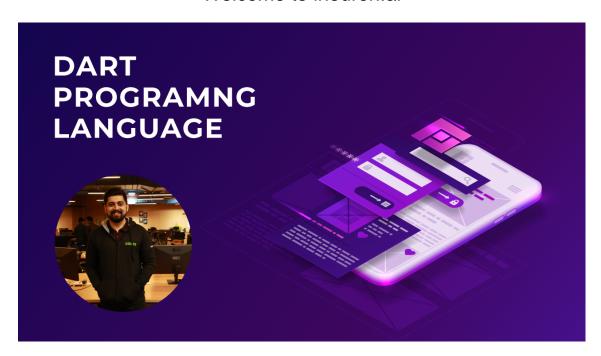
Welcome to ineuron.ai



Dart Programming

Description:

Learn how to write Dart programmes from the ground up. This course is designed for those who have never programmed before. Dart is a strong and expressive language with a simple learning curve. This makes it an excellent first language. Dart provides a client-optimized language, rich and powerful frameworks, and flexible tools to help you create attractive, high-quality experiences across all screens.

Start Date:

Doubt Clear Time:

Course Time:

Features:

Course material

Course resources

On demand recorded videos
Practical exercises
Quizzes
Assignments
Course completion certificate
What we learn:
Dart fundamentals
Data types in Dart
Arrays
Maps
Constants
Operators
Conditionals
Functions
Object Oriented Programming in Dart
Asynchronous subroutines
Requirements:
System with minimum i3 processor or better
At least 4 GB of RAM
Working internet connection
Dedication to learn
Instructor:
Name:
Hitesh Choudhary

Description:

I like to make videos related to code and tech in my free time. I also lead a few tech teams in startups, help in hiring talent for companies. I am also on a part time traveller, with 31 countries checked off so far!

>Introduction to Dart programming language:

>>Introduction to dart

>Hello World on MAC in Dart:

>>Dart installation on MAC

>Hello World on Windows in

Dart:

>>Dart installation for WINDOWS

>Basics of Dart:

>>Introduction to variables

>>datatypes in dart

>>array in dart

>>Maps in dart

>>Constants and operations

>Conditionals in Dart:

- >>Introduction to if and else in dart
- >>Advance if else statement in dart
- >>Switch and case in dart

>Functions and loops in Dart:

- >>basics of functions
- >>Creating a calculator in dart
- >>advance functions in dart
- >>While loop in dart
- >>Do While loop in dart
- >>Solution for assignment in dart
- >>for and for in loop in dart

>Intermediate Dart:

- >>More on Arrays in dart
- >>More on maps in dart
- >>for each loop for map in dart

>OOPS in Dart:

- >>Classes in dart
- >>Objects in dart
- >>constructor in Dart
- >>getters and setters in dart

- >>inheritance in dart
- >>Interface in dart
- >>Using multiple files in classes

>Advance Dart:

- >>Generics in dart
- >>Code cascading in dart
- >>Custom exception handling
- >>Dart libraries
- >>future and async in dart
- >>Web server in dart
- >>Making an API request in dart