Course content: o CLASSES o Objects & Classes o this o Constructor o Private Fields o Getters & Setters Course content: o ADVANCED CLASSES o Inheritance o super o Method Overriding o Object Identity & Equality o Abstract Classes o Interfaces o Generics o Enums o Mixins o Extension Methods o Factory Constructors Course content: o NULL SAFETY o Null Safety o Null-aware Operators o EXCEPTIONS o try-catch o try-catch-finally Course content: o COLLECTIONS o List o Set o Map o ITERABLES o Iterable o Iterator o where() o map() o reduce() Course content: o ASYNCHRONOUS PROGRAMMING o Event Loop o Future o Stream o LIBRARIES & PACKAGES o Libraries o Packages Introduction What is Dart Programming?It is under active development, compiled to native machine code for building mobile apps, inspired by other programming languages such as Java, JavaScript, C#, and is Strongly Typed.Introduction What is Dart Programming Language Used for?

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