**Difference between framework and libraries**

A library is a collection of reusable functions and components that developers can call when needed. It provides flexibility, allowing developers to decide how to structure their applications. React is an example of a library, as it focuses on UI rendering and lets developers integrate it with other tools as needed.

A framework, on the other hand, provides a full structure and enforces a particular architecture. It comes with built-in functionalities like routing, state management, and dependency injection, making decisions for the developer. Angular is an example of a framework, as it follows the MVC pattern and provides a complete solution for building applications.

A key difference is "Inversion of Control." With a library, the developer is in control of when and how to use it. With a framework, the framework dictates the flow, and the developer writes code within its constraints.