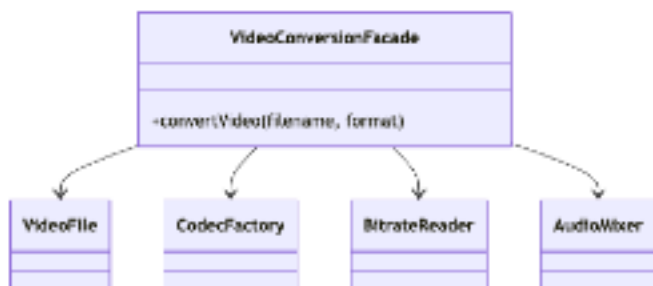
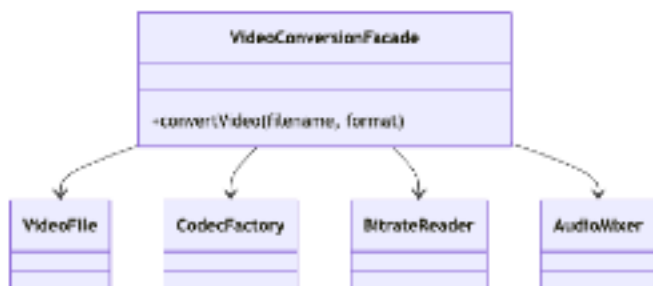


Step 2: Create a Facade Class



- Now, we'll create a **VideoConversionFacade** class to provide a simpler interface for converting videos. The facade will be responsible for coordinating the subsystems and making the process simple for the client.

Step 3: Use the Facade in the Client Code



- In the client code, we'll use only the **VideoConversionFacade** to handle video conversions, which hides the complexity of the subsystem. The client doesn't need to know about the individual classes involved in the process.