1-Coding against interface not class
<ul> <li>Means depend on a contract (interface/abstract type) instead of a specific class → increases flexibility.</li> </ul>
<ul> <li>Coding against abstraction not concreteness is the same principle → rely on abstract definitions, not fixed implementations.</li> </ul>
2-Abstraction as a guideline
Focus on what an object does, not how it does it.
<ul> <li>Implemented through interfaces, abstract classes, and encapsulation (hide details, show only essentials).</li> </ul>