Understand *Docker* with example

SWIPE >>>

What is Docker ?

- *Docker is an open-source platform that enables developers to automate the deployment, scaling, and management of applications in containers.*

- *A real-life example to understand Docker is to think about a bakery that wants to sell their cakes to customers in different cities.*

- *Each cake is unique, with its own ingredients, recipe, and design.*

SWIPE >>>

- *To make sure that the cakes are baked consistently and look the same in each city, the bakery can use containers as a way to package their cakes.*

SWIPE >>>

- *As we know a container holds the ingredients, recipe, and design of the cake.*

RECIGE

SWIPE >>>

- *Similarly a Docker container holds all the necessary code, runtime, system tools, libraries, and settings needed to run a software application.*

SWIPE >>>

- *By using containers, the bakery can ensure that their cakes are baked consistently and look the same in each city.*

SWIPE >>>

- *Similarly using Docker containers can ensure that a software application runs the same way, regardless of the environment in which it is deployed.*

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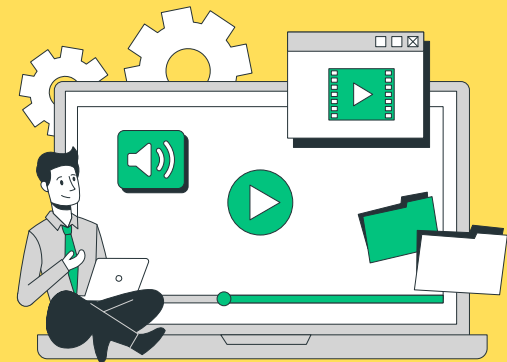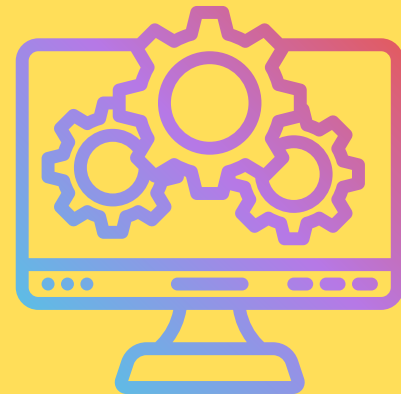
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