

MERN STACK DEVELOPMENT

Request & Response Cycle – Task 2

5. What is Prototype?

- » Prototype is a sample version of final product.
- » Prototype is usually built for demonstration purposes and check its viability and validate the product with the investors or users.
- » It helps to refine the product as per feedback and it also saves money.
- » Prototype will lead to thinking better ideas.

Main Qualities of Prototypes

- Representation
- Precision
- Interactivity
- Evolution

Types of Prototypes

- Low fidelity prototypes
- DMedia fidelity prototypes
- The hi-fi prototypes