



<b>Project Title</b>	<b>Shopping Cart</b>
<b>Technologies</b>	ReactJS
<b>Domain</b>	Industry
<b>Project Level</b>	Medium
<b>Organization</b>	iNeuron Intelligence Private Limited

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## 1. Problem Statement:

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### Shopping Cart

Create a simple frontend where there are a couple of products and upon clicking on add to cart button the item should be added to the cart and the user can see the items added to the cart on the cart page.

## 2. Project Evaluation metrics:

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### 2.1. Code:

- You are supposed to write code in a modular fashion
- Safe: It can be used without causing harm.
- Testable: It can be tested at the code level.
- Maintainable: It can be maintained, even as your codebase grows.
- Portable: It works the same in every environment (operating system).
- You have to maintain your code on GitHub.
- You have to keep your GitHub repo public so that anyone can check your code.
- Proper readme file you have to maintain for any project development.
- You should include basic workflow and execution of the entire project in the readme file on GitHub.
- Follow the coding standards.

### 2.2. Database:

**No database is used**

## 3. Submission requirements:

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### 3.1. High-level Document:

You have to create a high-level document design for your project. You can reference the HLD form below the link.

Sample link:

[HLD DOCUMENT LINK](#)

### 3.2. Low-level document:

You have to create a Low-level document design for your project; you can refer to the LLD from the link below.

Sample link:

[LLD Document Link](#)

### 3.3. Architecture:

You have to create an Architecture document design for your project; you can refer to the Architecture from the link below.

Sample link:

[Architecture sample link](#)

### **3.4. Wireframe:**

You have to create a Wireframe document design for your project; refer to the Wireframe from the link below.

Demo link:

[Wireframe Document Link](#)

### **3.5. Project code:**

You have to submit your code to the GitHub repo in your dashboard when the final submission of your project.

Demo link:

[\\_Project code sample link](#)

### **3.6. Detail project report:**

You have to create a detailed project report and submit that document as per the given sample.

Demo link:

[DPR sample link](#)

### **3.7. Project demo video:**

You have to record a project demo video for at least 5 Minutes and submit that link as per the given demo.

Demo link:

[Project sample link](#)

### **3.8. The project LinkedIn a post:**

You have to post your project details on LinkedIn and submit that post link in your dashboard in your respective field.

Demo link:

[LinkedIn post sample link](#)