PHASE 1  
Develop a backend using MVC framework(YII, YII2, Laravel, Code Igniter) which can be used to upload multiple products. Each product will have multiple images. You have to create API to display these products along with multiple images.   
  
1- Create a database in MySQL with all the required fields. Make sure the database is a relational database.   
Product will have Name, Price and Multiple Images.   
  
2- Develop the backend in MVC framework(YII, YII2, Laravel, Code Igniter), where you can add a product with multiple images. We should be able to view the multiple images for the product.  
  
3- Create a GET api which will display all the products and multiple images for the products.   
  
  
PHASE 2  
Add the product to cart using a POST API. These products added to cart have to be visible in the backend at the same time. In backend use GET api which will display the cart list items which are added to cart.   
  
1- Create a POST API to add product to cart. User id will be used which will be hard coded to 1.   
2- In CMS have to display all the products which are added to cart with user id 1.   
  
**TASK SUBMISSION**  
  
Please submit the task on or before 22nd August 2019. Please share the **code** so it can be checked for all the details.   
  
NOTE: - Create the database and share with us for review so it can be done in the right way.   
  
ALL THE BEST FOR YOUR TASK.