## **Node Practice**

-----

- 1) Create a responsive Add Item form with the below mentioned field
  - Item name
  - Item Category ( drop down list with three categories named as, Category A, Category B, Category C)
  - Item Price
  - Item Image 1
  - Item Image 2
  - Item description
- 2) Submit this form value to mongoDb(database name: ItemDetails, collection name: Items) using Express, Node
- 3) Generate an error message if the form is not correctly submitted and show that using flash.
- 4) Prepare a Registration form for user's email and password, verify email. After verification redirect to login form which contains same fields of registration. After successful login redirect to show item page.
- 5) Add at least 5 items, show the name and images by tables. Each row will have an edit button to edit. And details button to see details (in card)
- 6) Create a logout button also.