Department of Technical Education
Capstone project
Format- 3
Time - line Schedule

Capstone project Name:

E-Commerce Online Medicine Shopping

Capstone project Members:

Darshan R Ghatge	[339CS20010]
Rakshita R Jadhav	[339CS20020]
Smital S Kaginkar	[339CS20027]
Sufiyan Goundi	[339CS20031]

Activities & Task

1. Admin login (31hrs)

   task 1- Admin must login with correct details for easy access .

   task 2- Admin must login according to the parameters given for the validation .

   ❖ Collect requirement gathering and requirement analysis to create admin login page.
   ❖ To design admin login form using HTML, CSS, Bootstrap.
   ❖ Validation of user registration form using Javascript.
   ❖ Perform database connection using PHP and Mysql.
   ❖ Testing admin login form to check validation and database.
   ✓ This whole task is done by Darshan Ghatge.

2. Manage Categories (35hrs)

   Task 1- Admin must manage categories according to products .

   Task 2- Products must be added according to their respective category.

   ❖ Collect requirement gathering and requirement analysis to create manage categories page.
   ❖ To design form to manage categories using HTML, CSS, Bootstrap.
   ❖ Validation for managing categories using Javascript.
   ❖ Perform database connection using PHP and Mysql.
   ❖ Testing form to check validation and database.
   ✓ This whole task is done by Smital Kaginkar.

3. Manage Products (35hrs)

Task 1- Admin adds the product to the website.

Task 2- Admin must manage the products by checking the stock of products .

- ❖ Collect requirement gathering and requirement analysis to create manage products page.
- ❖ To design form to manage products using HTML, CSS, Bootstrap.
- ❖ Validation for manage products form using Javascript.
- ❖ Perform database connection using PHP and Mysql.
- ❖ Testing form to check validation and database.
- ✓ This whole task is done by Darshan Ghatge.

4. View Orders (44 hrs)

Task 1- Admin must view the list of orders

Task 2- Admin must deliver the products according to the order list.

- ❖ Collect requirement gathering and requirement analysis to create view orders page.
- ❖ To design form to view orders using HTML, CSS, Bootstrap.
- ❖ Validation for to view orders form using Javascript.
- ❖ Perform database connection using PHP and Mysql.
- ❖ Testing form to check validation and database.
- ✓ This whole task is done by Smital Kaginkar.

5. Manage Offer's (36 hrs)

Task 1- Admin must manage the offers on the products .

Task 2- User must get offer's on the products.

- ❖ Collect requirement gathering and requirement analysis to create manage offers page.
- ❖ To design form to manage offers using HTML, CSS, Bootstrap.
- ❖ Validation for manage offers form using Javascript.
- ❖ Perform database connection using PHP and Mysql.
- ❖ Testing form to check validation and database.
- ✓ This whole task is done by Rakshita Jadhav.

6. User Registration (42 hrs)

Task 1- User must register using their correct details.

Task 2- User must register according to the parameters given for the validation.

- ❖ Collect requirement gathering and requirement analysis to create user registration page .
- ❖ To design form to user registration using HTML, CSS, Bootstrap.
- ❖ Validation for user registration form using Javascript.
- ❖ Perform database connection using PHP and Mysql.
- ❖ Testing form to check validation and database.
- ✓ This whole task is done by Sufiyan Goundi.

7. User Login (38 hrs)

Task 1- User must login using their correct details.

Task 2- User must login according to the parameters given for the validation.

- ❖ Collect requirement gathering and requirement analysis to create user login page.
- ❖ To design form to user login using HTML, CSS, Bootstrap.
- ❖ Validation for user login form using Javascript.
- ❖ Perform database connection using PHP and Mysql.
- ❖ Testing form to check validation and database.
- ✓ This whole task is done by Rakshita Jadhav.

8.View Products (49 hrs)

Task 1- User can view the product's as per their requirements.

Task 2- The correct description of the product must be displayed according to the products.

- ❖ Collect requirement gathering and requirement analysis to create view products page.
- ❖ To design form to view products using HTML, CSS, Bootstrap.
- ❖ Validation for view products form using Javascript.
- ❖ Perform database connection using PHP and Mysql.
- ❖ Testing form to check validation and database.
- ✓ This whole task is done by Sufiyan Goundi.

9.Order Products (50 hrs)

Task 1- Orders must be successful added to the cart.

Task 2- The order list of the products must be displayed according to orders.

- ❖ Collect requirement gathering and requirement analysis to create order products page.
- ❖ To design form to order products using HTML, CSS, Bootstrap.
- ❖ Validation for order products form using Javascript.
- ❖ Perform database connection using PHP and Mysql.
- ❖ Testing form to check validation and database.
- ✓ This whole task is done by Smital Kaginkar.

Date   Signature of the student   Signature of the cohort owner