

Department of Technical Education

Capstone project

Format- 3

Time - Line Schedule

Capstone project Name: Smart Pigmy Collection

Capstone project Members: Achal Patil [339CS20001]

Ahmed Peerazade [339CS20002]

Pratibha Jadhav [339CS20018]

Soundarya Bommanhalli [339CS20030]

Activities & Task

1. Bank/Admin Login (7 Days/49 hours)

Task 1. Admin Login must design properly.

Task 2. Entered details must validate properly.

Task 3. Entered detail must be store in database.

- Collect requirement gathering and requirement analysis for above tasks.
- To design bank login form using HTML, CSS, Bootstrap.
- Validation of bank login form using JavaScript.
- Perform database connection using PHP and MYSQL.
- Testing bank login form to check validation and database.

This whole task is done by Ahmed Peerzade.

2. Manage Pigmy Collection(6 Days/42 hours)

Task 1. Bank can manage pigmy collection.

Task 2. Bank must store data properly.

- Collect requirement gathering and requirement analysis for above tasks.
- To design Manage Pigmy Collection form using HTML, CSS, Bootstrap.
- Validation of manage pigmy collection form using JavaScript.
- Perform database connection using PHP and MYSQL.
- Testing Manage Pigmy collection form to check validation and database.

This whole task is done by Ahmed Peerazade.

3. View Pigmy Collection (7 Days/49 hours)

Task 1. Bank can view the pigmy collection.

Task 2. Customer can view the collection.

- Collect requirement gathering and requirement analysis for above tasks.
- Perform database connection using PHP and MySQL.
- Testing view pigmy collection form to check validation and database.

This whole task is done by Achal Patil.

4. View Customer (7 Days/49 hours)

Task 1. Bank can view the customer details.

Task 2. Bank must store customer data securely.

- Collect requirement gathering and requirement analysis for above tasks.
- Perform database connection using PHP and MySQL.
- Testing View Customer form to check validation and database.

This whole task is done by Soundarya Bommanhalli.

5. View Payment(6 Days/42 hours)

Task 1. Bank can view payment anytime.

Task 2. Details must be store securely in database.

- Collect requirement gathering and requirement analysis for above tasks.
- Perform database connection using PHP and MySQL.
- Testing view pigmy collection form to check validation and database.

This whole task is done by Soundarya Bommanhalli.

6. Pigmy Collector Login (7 Days/49 hours)

Task 1. Pigmy collection must login using their register details.

Task 2. Register details must validate.

- Collect requirement gathering and requirement analysis for above tasks.
- To design pigmy collection form using HTML, CSS, Bootstrap.
- Validation of pigmy collection form using JavaScript.
- Perform database connection using PHP and MySQL.
- Testing pigmy collection login form to check validation and database.

This whole task is done by Achal Patil.

7. Add Payment (6 Days/42 hours)

Task 1. Customer can add the payment using valid details.

Task 2. Added payment details must store in database.

- Collect requirement gathering and requirement analysis for above tasks.
- To design add payment form using HTML, CSS, Bootstrap.
- Validation of add payment form using JavaScript.
- Perform database connection using PHP and MySQL.
- Testing add payment form to check validation and database.

This whole task is done by Soundarya Bommanhalli.

8. Add Customer (7 Days/49 hours)

Task 1. Pigmy collector add the customer.

Task 2. Customer details must store to database.

- Collect requirement gathering and requirement analysis for above tasks.
- To design add customer form using HTML, CSS, Bootstrap.
- Validation of add customer form using JavaScript.
- Perform database connection using PHP and MySQL.
- Testing add customer form to check validation and database.

This whole task is done by Achal Patil.

9. Customer Login (6 Days/42 hours)

Task 1. Customer can login using their proper details.

Task 2. Entered details must validate.

- Collect requirement gathering and requirement analysis for above tasks.
- To design customer login form using HTML, CSS, Bootstrap.
- Validation of customer login form using JavaScript.
- Perform database connection using PHP and MySQL.
- Testing customer login form to check validation and database.

This whole task is done by Pratibha Jadhav.

10. View Payment (7 Days/49 hours)

Task 1. Customer can view payment anytime.

Task 2. Details must be store securely in database.

- Collect requirement gathering and requirement analysis for above tasks.
- To design view payment form using HTML, CSS, Bootstrap.
- Validation of view payment form using JavaScript.
- Perform database connection using PHP and MySQL.
- Testing view payment form to check validation and database.

This whole task is done by Pratibha Jadhav.

Date

Signature of the student

Signature of the cohort owner