Department of Technical Education

Capstone project

Format- 7

Weekly Status Report - 1

Capstone project Title: Smart Pigmy Collection

Group Members: Achal Patil   [339CS20001]

                 Ahmed Peerazade   [339CS20002]

                 Pratibha Jadhav   [339CS20018]

                 Soundarya Bommanhalli   [339CS20030]

Risk or Issue List:-

Date	Risk or Issue	Description	Resolution	Status
	Dividing the proper cost estimation	We have discussed about solving risk of cost estimation of capstone project.	We have divided the cost according to our daily requirements like labour cost, cost of material and net profit.	Completed
	Work breakdown structure	We have divided the modules into sub modules and assign activities and tasks.	We have identified the modules and breaks the larger modules into smaller modules and assign the activities and task each member.	Completed
	Time line schedule	We have discussed about assigning days & time for each module and assign the work to group members.	We have performed all task here, like collecting requirements, designing database connection & testing.	Completed
	Cost breakdown structure	We have discussed about estimation of labor cost of work of material, overhead cost, and final check.	We estimated the cost as per the sub modules with day and hours wise.	Completed

Task in progress or completed:-

Task Name	Description	Team Member Responsible	Percentage Complete
scope document	We have discussed about scope document of the project	Soundarya Bommanhalli	95%
Work Breakdown structure	We have discussed about work breakdown structure of the project.	Pratibha Jadhav	96%
Timeline schedule	We have discussed about Timeline schedule of the project.	Ahmed Peerzade	95%
Cost	We have discussed about cost of the project.	Achal Patil	98%

Upcoming Tasks:-

Task Name	Description	Team Member Responsible
User must design Properly.	We have to design the admin login page using HTML,CSS and bootstrap as per user requirement.	Ahmed Peerzade
Entered details must validate Properly.	After completing the design we have to validate the form using JavaScript.	Ahmed Peerzade
Entered detail must store in Database.	After completing validation We have to connect the form to database using php and MYSQL database.	Ahmed Peerzade

Date:

Signature of the Cohort owner

Department of Technical Education

Capstone project

Format- 7

Weekly Status Report - 2

Capstone project Title: Smart Pigmy Collection

Group Members: Achal Patil   [339CS20001]

Ahmed Peerazade   [339CS20002]

Pratibha Jadhav   [339CS20018]

Soundarya Bommanhalli   [339CS20030]

Risk or Issue List:-

Date	Risk or Issue	Description	Resolution	Status
	Solving error in code.	We got error in designing of book appointment form.	We have solved the error by correct code.	Completed
	Database connection	In this we got error in defining query.	We have added proper syntax of query for proper connection of database.	Completed
	Testing	While testing we got error in validation	We start to solving the risk beginning of the code for validate the form..	Completed

Task in progress or completed:-

Task Name	Description	Team Member Responsible	Percentage Complete
User must design properly	We have to design the admin login page using HTML,CSS and bootstrap as per user requirement.	Ahmed Peerzade	98%
Entered details must validate Properly.	After completing the design we have to validate the form using JavaScript.	Ahmed Peerzade	97%
Entered detail must store in database.	After completing validation we have to connect the form to database using php and MYSQL database.	Ahmed Peerzade	95%

Upcoming Tasks:-

Task Name	Description	Team Member Responsible
Admin can manage pigmy collection.	We can manage and add the pigmy collector.	Ahmed Peerzade
Admin must store data properly.	After manage pigmy collection page must connect to database.	Ahmed Peerzade

Date:

Signature of the Cohort owner

Department of Technical Education

Capstone project

Format- 7

Weekly Status Report - 3

Capstone project Title: Smart Pigmy Collection

Group Members: Achal Patil   [339CS20001]

Ahmed Peerazade   [339CS20002]

Pratibha Jadhav   [339CS20018]

Soundarya Bommanhalli   [339CS20030]

Risk or Issue List:-

Date	Risk or Issue	Description	Resolution	Status
	Error in validation of email.	We got error in when entering email address.	We entered the proper validation code for email address with correct characters.	Completed
	Database connection.	In this we got error in mysql connection .	We solve the issue by entering the valid syntax.	Completed
	Testing the form	While testing we got error in validation .	We start to solving the risk beginning of the code for validate the form..	Completed

Task in progress or completed:-

Task Name	Description	Team Member Responsible	Percentage Complete
Admin can manage pigmy collection.	We can manage and add the pigmy collector.	Ahmed Peerzade	96%
Admin must store data properly.	After manage pigmy collection page must connect to database.	Ahmed Peerzade	98%

Upcoming Tasks:-

Task Name	Description	Team Member Responsible
Admin can view the pigmy collection.	After manage pigmy collection admin can view the collection.	Achal Patil

Date:

Signature of the Cohort owner

Department of Technical Education

Capstone project

Format- 7

Weekly Status Report - 4

Capstone project Title: Smart Pigmy Collection

Group Members: Achal Patil   [339CS20001]

                          Ahmed Peerazade   [339CS20002]

                          Pratibha Jadhav   [339CS20018]

                          Soundarya Bommanhalli   [339CS20030]

Risk or Issue List:-

Date	Risk or Issue	Description	Resolution	Status
	Database connection	In this we perform the database connection using php and mysql.	Completed	Completed
	Testing	In this we have done the testing of registration form.	Completed	Completed

Task in progress or completed:-

Task Name	Description	Team Member Responsible	Percentage Complete
Admin can view the pigmy collection.	After manage pigmy collection admin can view the collection	Achal Patil	98%

Upcoming Tasks:-

Task Name	Description	Team Member Responsible

Date:

Signature of the Cohort owner