

MONTHLY ASSESSMENT -III (Detail Design, Prototype and Test phase)

(This assessment shall be done by another guide of department or interdepartmentally along with guide)

(DATE 21/10/24)

1. Which theoretical subjects/concepts are involved with your project? How it is useful to your project?

- User Experience design for concept, usefulness
- web development and programming
- Data Analytics : Creating a functional platform
- Digital Marketing

2. Which software/design tool/Skills you have learned/applied during the project? Explain the features of it.

① Figma

② Adobe XD

③ HTML CSS / JavaScript

④ Node.js

⑤ Mongo DB

⑥ Git hub

3. Explain the prototype/model prepared by the student/team.

prototype / model prepared by the student team:

- Overview, Key Component of the
- prototype : Event Creation page, Event listing page, user Dashboard,
- Usability testing

4. What are the materials, technology, things have utilized to make the prototype/model?

- Materials: wireframes and mockups, Documentation, prototyping tools
- Technologies: Frontend development, Backend development, Database, APIs, Hosting and Deployment

5. How many Iterations have you done to reach final solution? Explain modification/revise parameters/characteristics for each iteration.

- Iteration 1: Initial Prototype Development
Basic layout and core functionality
- Iteration 2: Usability Testing and feedback
Conducted usability, I improved the Search functionality

6. What is the scope of the project? How you are planning to implement it in future?

Scope of the project: Core features, Advanced features, Admin Panel

Future Implementation plan: Research and Design, Development, testing, Launch, Future Enhancement

SUGESTIONS BY EVALUATOR:

PROTOTYPE/MODEL SUGGESTIONS:

Smooth Execution

Use Spiral Model for

GENERAL SUGESTIONS:

Overall Mark, considering assessment I & II (Out of 10):

Department/Interdepartmental Evaluator name and sign:

Guide sign:

Date:

Dr. P. D. Phule / Dr. P. D. Phule
23/11/24