**PROJECT EXHIBITION-I:Weekly Progress Report**  
  
                  **Course code: DSN2098**

**Review-2**

**Project Supervisor:**

**Dr. Rajneesh Kumar Patel**

**Group 231**

1. 22BCE10734   Samriddhi Saraf
2. 22BCE10737   Prashasti Priya
3. 22BCE11114     Pranjali Srivastava
4. 22BCE11648    Ridhima Srivastava
5. 22BCE10681   Giriraj Pradeep Parsewar

**Responsibilities:**

Giriraj:  Conceptualized the project, Developed the front-end using HTML, CSS, and JS along with Bootstrap and React, AWS deployment, Designed the UI, of homeoage ,about page and maintained a weekly progress report.

Prashasti: Created HTML files for Login Page Development, Logout Functionality, Booking Form Design, 3d event gallery and overlooked backed functionality along with linking all other pages to the homepage.

Pranjali:      Worked on the Project Diary and Made the PowerPoint Presentation.

Ridhima:    Worked on the Database (SQL)

Samriddhi:   Developed the Figma file for the UI and made the Project Report.

**Week 1: August 30th - September 5th**

* Project Kick-off
* Brainstormed project ideas
* Created a project plan and timeline
* Made a rough user interface (UI) using Framer
* Began working on the project's calendar page HTML structure along with CSS and JavaScript

**September 5th: Initial Project Review**

**Week 2: September 6th - September 12th**

* Continued research on similar websites and try taking initial inspiration
* Started designing wireframes for key website pages and started implementing a more finished user interface (UI) by Refining wireframes into Figma for better understanding.
* Designed a simple approach and color scheme.
* Extracted all resources necessary for the project with a better understanding of full-stack skills and workflow.
* Learned more about responsive design for mobile devices.
* Worked on the HTML structure for the homepage along with the login and logout page.

**Week 3: September 13th- September 19th**

* Added initial CSS styles to improve the website's appearance
* Began coding the navigation menu and footer.
* Continued working on the login page and started designing the booking form and logout page.
* Completed basic home page layout
* Started drafting content for the About Us page
* Searched on optimizing website performance
* Continued refining CSS styles

**Week 4: September 20th- September 26th**

* + **Continued drafting content for the website's other pages and Added JavaScript for the below pages to make them functional:**
  + Login Page Development
  + Logout Functionality
  + Booking Form Design
  + Slot Availability Display
  + Along with researching for database
  + Added JavaScript for form validation
  + Added Gallery to homepage

**Week 5: September 27th- October 3rd**

* **Researched and Implemented:**
* Tested the form functionality
* Error Checking Mechanism
* Interactive Dashboard Development
* Department Booking Actions File
* Approval and Rejection Mechanism
* And continued working on the database
* Completed basic homepage layout
* Polished the website's overall design

**Week 6: October 4th- October 10th**

* Implemented smooth scrolling and other interactive features
* Conducted cross-browser testing
* Completed the front end of the project
* Started working on the backend
* Continued working on database tasks
* Prepared documentation for the project
* Created a presentation for the exhibition
* Conducted a final code review and tried resolving major bugs or any remaining issues in both Frontend and Backend

**October 10th: Project Review 2**

**Week 7 : October 11th – October 18th**

* Modified CSS design
* Applied animated CSS to the website
* Added login page to the sign up page
* Added “contact us” form to the home page
* Added 3d event gallery
* Added About us and contact us Page
* Implemented E-responsive web design

**Week 8 : October 19th – October 26th**

* + - Did AWS deployment
    - Used licenced gallery like jQuery and bootstraps
    - Choosing domain
    - Prepared documentation for the exhibition
    - Created a presentation for the exhibition
    - Conducted a final run for the code review tried solving bugs occurred in the final run

**October 26th : Project review 3**