School of Computer Science & Engineering

Department of Computer Science & Application

Class & Semester: TYBCA | VI Sem

Week No.   02   **Date: 10-04-2024**

Work Completed: Frontend Styling:

Applied CSS styling for improved visual appeal and user experience.

Ensured responsive design for consistent viewing across devices.

Additional Pages:

- Created essential user interaction pages:

- User Dashboard: Displaying user progress and recommendations.

- Course Catalog: Listing available courses with enrolment options.

Navigation and Interaction:

Enhanced navigation menus and user interaction elements.

Implemented intuitive dropdowns and interactive components.

Challenges:

Design Consistency: Maintaining uniform design standards across pages required meticulous attention.

Task Details and Video Lectures: Delay in implementing task detail pages and video lecture library due to complexity.

Next Steps:

Content Population: Populate pages with dynamic data from the backend.

Testing and Feedback: Gather user feedback for iterative improvements.

Performance Optimization: Optimize website performance for faster load times.

Guides Remark:

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Project Guide   Project Coordinator   Head of Department