WEEK 15(Nov. 11th to 15th):

The **Rental Management System Project** is a web-based project designed to simplify and streamline rental property operations. Built using PHP for backend processing and HTML/CSS for frontend design, the system integrates a MySQL database to manage tenants, payments, and bookings. The application allows landlords or property managers to organize tenant details, process payments, and track property bookings, all from a user-friendly interface.

Features:

1. Tenant Management:
   * Add and maintain tenant information, including name, contact details, and rent amount.
   * Supports uploading documents (e.g., lease agreements) in PDF format for each tenant.
2. Payment Tracking:
   * Manage and track rental payments.
   * Features a dedicated payment module to log transactions and calculate pending amounts.
3. Booking Management:
   * Organize property bookings with dedicated pages for adding, editing, and viewing bookings.
4. Database Integration:
   * Secure and reliable database connectivity via dbcon.php, ensuring data consistency and fast retrieval.
5. Document Management:
   * Supports uploading and storing tenant-related documents in a dedicated folder structure.

This project can serve as a foundation for a full-fledged property management solution, offering scalability to integrate advanced features like automated notifications, analytics, or multi-property support.