**Model Performance Metrics**

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1. User Experience (UX):
   * User Interface (UI) design: Evaluate the UI for user-friendliness, aesthetics, and ease of navigation.
   * Responsiveness: Ensure that the application is responsive across different devices and screen sizes.
   * Load times: Measure how quickly the application loads and responds to user interactions.
2. Data Accuracy and Security:
   * Data accuracy: Verify that customer details are stored accurately and securely.
   * Data encryption: Ensure that sensitive customer information is encrypted to protect user privacy.
   * Backup and recovery: Assess the application's ability to backup and recover data in case of system failures.
3. Booking and Payment :
   * Booking process: Analyze the ease of booking co-living spaces and selecting room sharing options.
   * Payment processing: Evaluate the different payment modes and the security of transactions.
4. Feedback and Reviews:
   * Feedback collection: Assess how the application collects and manages user feedback on various services.
   * Review management: Ensure that the application effectively handles and displays user reviews.
5. Performance Testing :
   * Scalability: Test how the application performs under different loads, especially during peak booking periods.
   * Stress testing: Evaluate the application's ability to handle unexpected spikes in traffic.
6. Error Handling and Support:
   * Error handling: Verify how well the application handles errors and provides useful error messages to users.
   * Customer support: Assess the availability and responsiveness of customer support channels.
7. Security:
   * Vulnerability testing: Conduct security testing to identify and address potential vulnerabilities in the application.
   * Data protection: Ensure that customer data is securely stored and protected from unauthorized access
8. Integration and Compatibility:
   * Third-party integrations: Check if the application integrates seamlessly with external services, such as payment gateways.
   * Cross-browser and cross-platform compatibility: Ensure the application works on different browsers and platforms.

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