Abstract

Casa San Pablo is a popular destination for those who want to travel but never miss the feeling of being at home. With its unique rooms, various amenities, and relaxing wide open areas, it is a perfect place for individual or groups who wish to stay in a place of serenity.

Reservations were usually made through phone call or email, but confirmation is only by phone upon payment by a customer. Checking pending reservations, billing information, and looking for updated records are time consuming for the manager who himself accepts reservations. Therefore, an online billing and reservation system is proposed to help hasten the reservation and billing transactions for the company. The proponents used the Prototyping model to determine the data needed to analyze the company's reservation and billing system to be able to develop a system for it.

With an online billing and reservation system, Casa San Pablo has gained an advantage that hastens its transactions and makes it more convenient for its customers and its manager to confirm bookings online.