MMR REAL ESTATE BROKERAGE SERVICES

OIKOS TECHNOLOGIES

I. Objective:

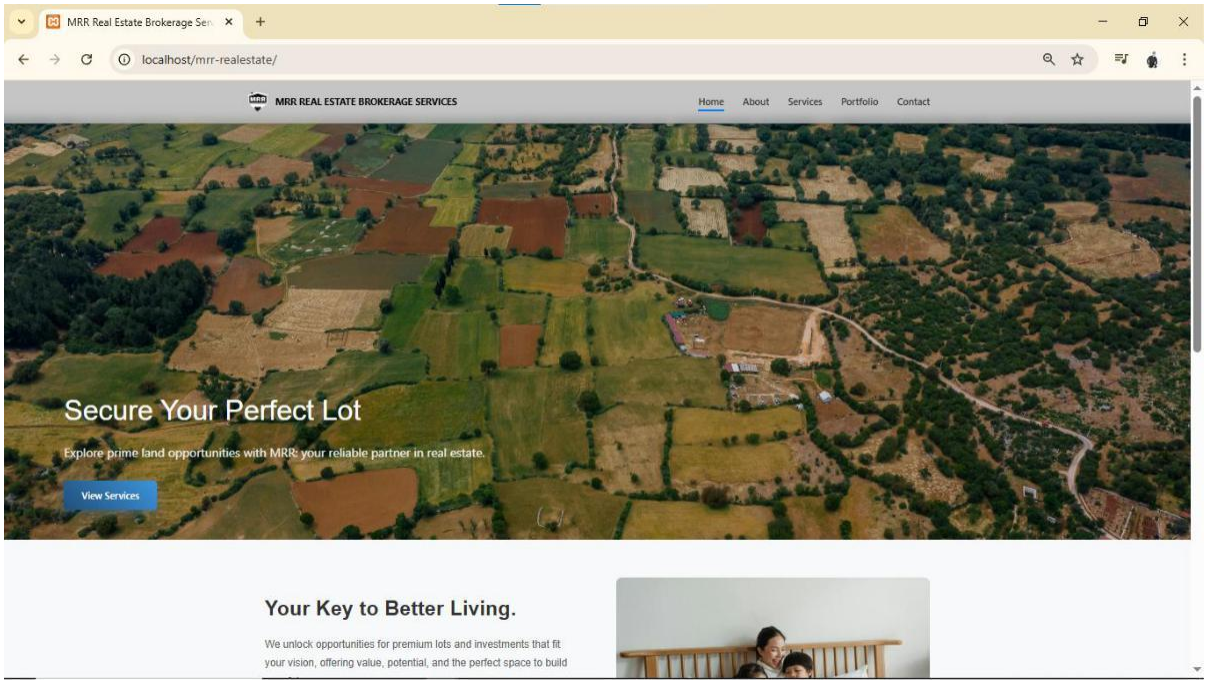
The primary objective of our project was to improve the efficiency and accuracy of handling client inquiries for a real estate website. This was a team project, with members assigned to frontend and backend tasks. My role as a backend developer involved creating the Contact Us system, which included automating client communication and implementing Gmail verification. The system was designed to reduce manual errors, ensure timely responses, and maintain accurate records of client interactions. Working collaboratively, we ensured that the front-end interface and backend processes were fully integrated to provide a seamless and professional user experience.

III. Skills Used

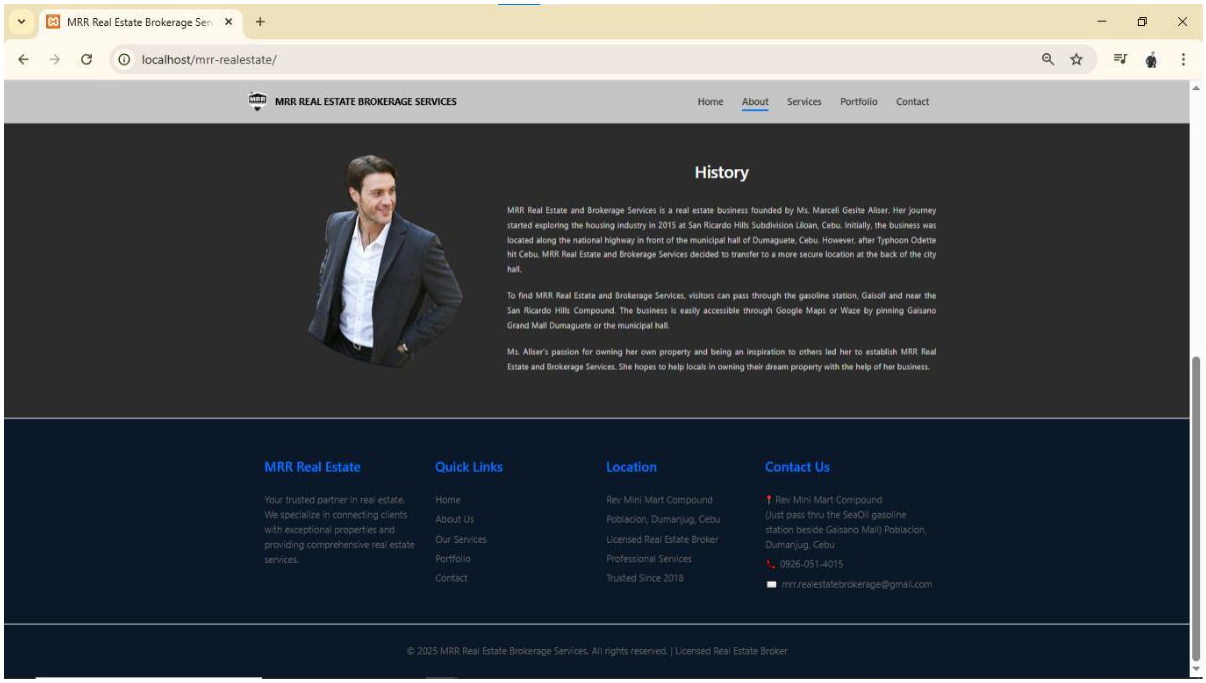
Throughout the internship, I applied a variety of technical skills to accomplish my tasks. PHP was used extensively for backend programming, while MySQL handled database management. The Gmail API was integrated to automate verification and responses, ensuring efficient client communication. I also utilized debugging tools, version control, and problem-solving techniques to maintain system reliability. Soft skills were equally important. I applied clear communication, teamwork, and time management to coordinate with my teammates and meet project deadlines. Collaboration with the frontend team was critical in ensuring smooth integration and a cohesive final product.

Project in Oikos Technologies

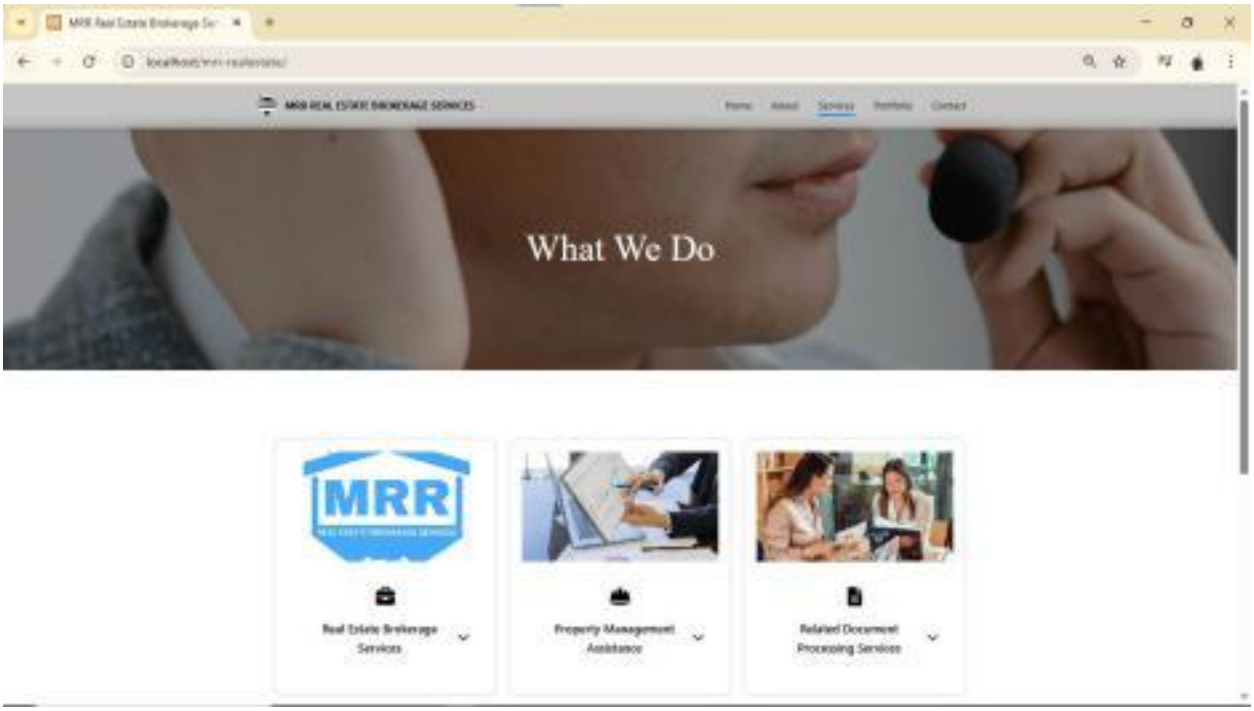
Home Page of MRR Website



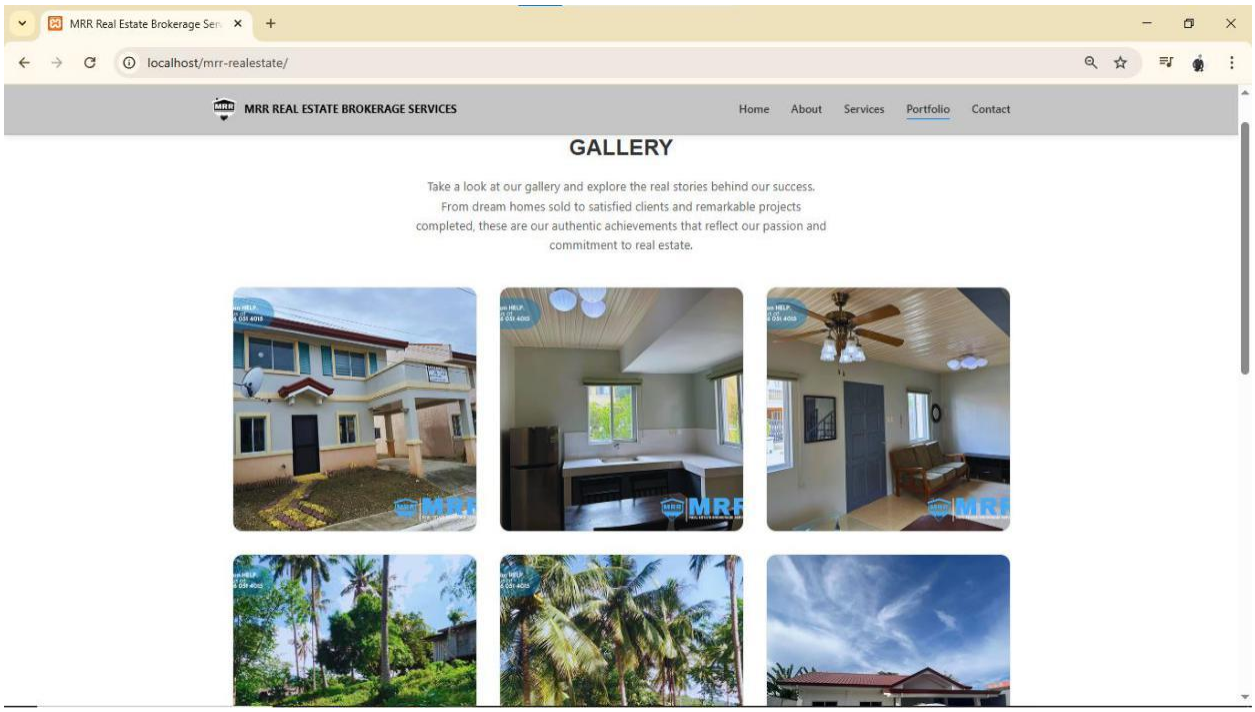
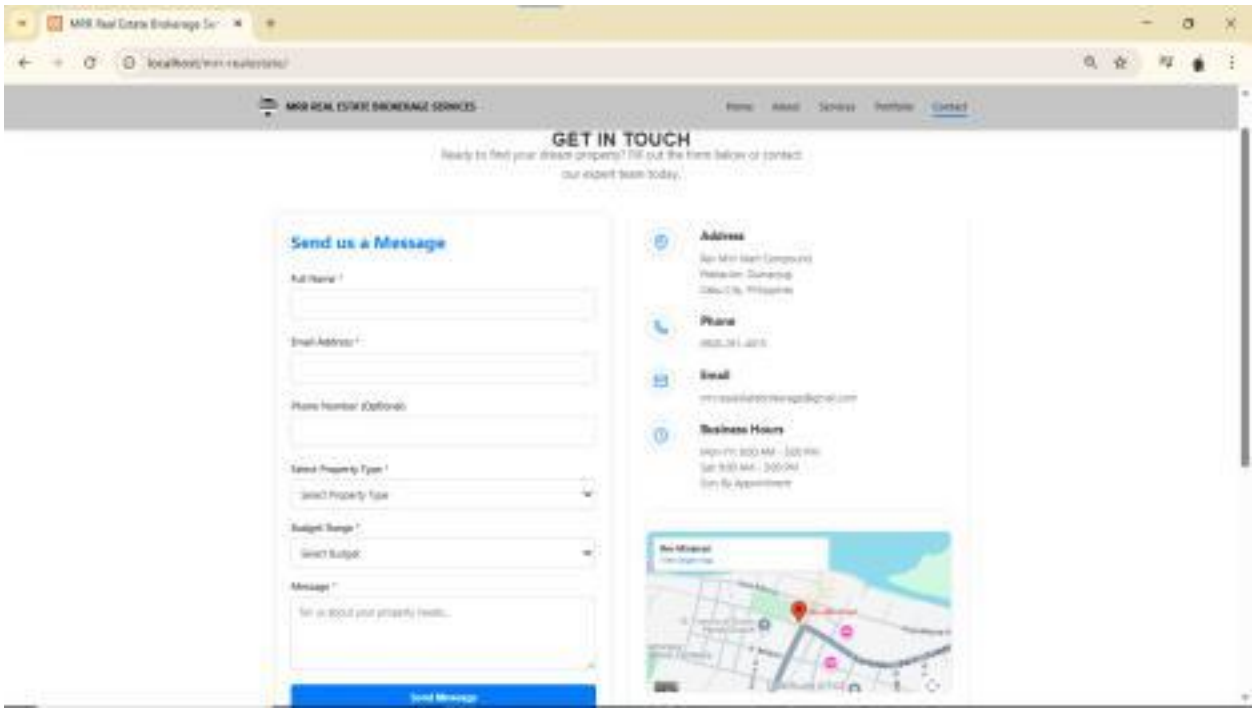
About Page



Services Page



Portfolio Page



Contact Page