PROJECT REPORT

Project Title:
Local Service Provider Platform

Project Description:
The Local Service Provider Platform is a web-based application that helps users find and book nearby service professionals such as Electricians, Plumbers, Tutors, Mechanics, and Home Maintenance workers. The platform provides an easy-to-use interface for discovering services quickly.

Problem Statement:
People often face difficulties in finding trusted and available local service providers due to lack of centralized platforms and manual booking systems.

Proposed Solution:
This project offers a digital solution that allows users to search, filter, and book service providers through a simple and responsive web interface.

Key Features:
• Multiple professions supported
• Search and filter functionality
• Ratings display
• Booking popup (modal)
• Responsive design

Tech Stack Used:
HTML5 – Page structure
CSS3 – Styling and responsiveness
JavaScript – Dynamic behavior and logic

System Architecture:
Frontend-only architecture using client-side JavaScript for fast performance and easy demonstration.

Future Enhancements:
• Backend and database integration
• User authentication
• Google Maps integration
• Online payment system

Conclusion:
The project demonstrates how basic web technologies can be used to solve real-world problems effectively. It is suitable for hackathon presentation and can be extended into a full-scale application.

Developed By:
Add your name here