

Visual Service Diagnostics Using AI: Revolutionizing Problem Identification in Home Services

Visual Service Diagnostics Using AI is an innovative approach to revolutionizing problem identification and service allocation in home services. This technology leverages advanced computer vision and machine learning techniques to analyze images of home-related issues uploaded by users, such as leaking pipes, electrical faults, or broken appliances. By automating the diagnostic process, the system reduces user dependency on manual issue descriptions, ensuring precise and efficient service recommendations.