**Mend Service Experts Provider System for Residential and Commercial Buildings**

**Abstract**

In present scenario, people are buried up in a heavy work culture, as everyone is engaged with busy schedules, and hectic tasks which make them deviate from family life. If any issues encounter unexpectedly, it distracts them and makes them choose over the work they have to accomplish primarily. Dealing with mend services like plumbing, pest control, carpentry, electricity, etc. is major problem in the urban areas where people are busy in their daily activities. It is also difficult because of non-availability of service-providers around a certain region/ area or locality. So, in such a situation developing a website is very useful which can provide all the basic household services at fingertip. So, giving a thought to that aspect of life is to design and develop a system that provides many services at your doorstep in just one click. A System that provides variety of services like plumbers, movers and packers, repair persons, cleaners, electricians, painters, taxi service laundry and many more. A generic platform providing two way communications between service provider and service receiver can eliminate the exhausting efforts of searching the suitable service provider and also ensures the intended job for the service provider. A feedback based rating system can improve the skills of any service provider and service receiver can eventually get better service. To provide real-time tracking of technician based on geo-location to provide faster service.

**Software specification**

* Server Side : Python 3.7.4(64-bit) or (32-bit)
* Client Side : HTML, CSS, Bootstrap
* IDE : Flask 1.1.1
* Back end : MySQL 5.
* Server : Wampserver 2i