Sahaya4Us

Overview:

You have a myriad tasks to do. Kids craft project, last minute grocery runs, urgent business trip, or take your pet for boarding. Some are routine chores i.e groceries, cleaning, dry-cleaning and on ad infinitum.
Some tasks you are pressed for time, some tasks you have no expertise in. These tasks take your valuable time away from caring for your near and dear ones or spend the time on interests that are close to you. Consequently you rush thru them. You get bored, you also get tired just about managing to complete them.
Wishing someone more competent in that area would do them for you and wondering if you would ever be able to find someone like that ?
This is where Sahaya4Us steps in. Helping you connect to that someone who will help you.

We are a service that allows you to have a trusted helping hand so that you maximize your time while feeling secured and assured.

Project Execution:
This stage involves performing work/activities defined in the project management plan to satisfy project specifications; coordinating people and resources.

 1) **Requirements Solicitation:** In this phase, we try to understand requirements of a system or requirement gathering from customers, users, and stakeholders by conducting meetings, interviews, brainstorming sessions, questionnaires, prototyping etc.

 2) **Analysis & Design:** Now in analysis & Design phase we analys the requirements.After the ananlysis we design a description of a database schema and software objects.

 3) **Developing:** After Analysis & Design phase, We start development according to the client requirements with our dedicated development team.

 4) **Testing:** After the development of particular module, we handover the module to testers for proper testing.

5) **Deployment:** In final phase we deploy the code in Heroku for live testing and after that we deploy it on production server.

Feature:
1) Sahaya4Us provide plateform to find the better subscriber for your errands.
2) Provide plateform to chat with the relevent subscriber regarding task.
3) Provider and subscriber both can give feedback.
4) Admin Management.