Abstract

Website is a collection of information that can be access by using internet. So website that contains information about an institution should be help an information seekers to access their required information without visit an institution. Gimhae support center for foreign workers or GFC is institution that help a foreign workers who have a problem in korea and can not solve their problem because most of them can speak Korean fluently by consulting activities. Like the other institutions currently GFC has a website that contains information about GFC.

But information at GFC's website is just using Korean language. Whereas the purpose of GFC is an institution that can help foreign workers to solve their problem because they cannot speak Korean fluently. And some information on the website is not relevant with information seekers need. In addition, the presence of current web-based information system cannot help facilitate conslutans and consulty to save data consultation of foreign workers. Whereas they need an information system that can be use to save foreign worker's consultation data.

Therefore the writer are interest to build a web-based information system that can provide relevant information to users and can help a consultan and consulty save consultations data.

The writer using UML as an approach method and using prototype as a system design method.

Keywords : Information, Gimhae Support Center for Foreign Workers, Website, Consultation, UML, Prototype.