

Abstract The aim of this application is to support deaf and dumb students, parents and lecturers to learn a powerful mechanism to assists special needs in their daily life routine and to integrate applications as a tool in communicating with them.

The app demonstrates various ways of communication oral, symbolic and written which provides an oversight on ways

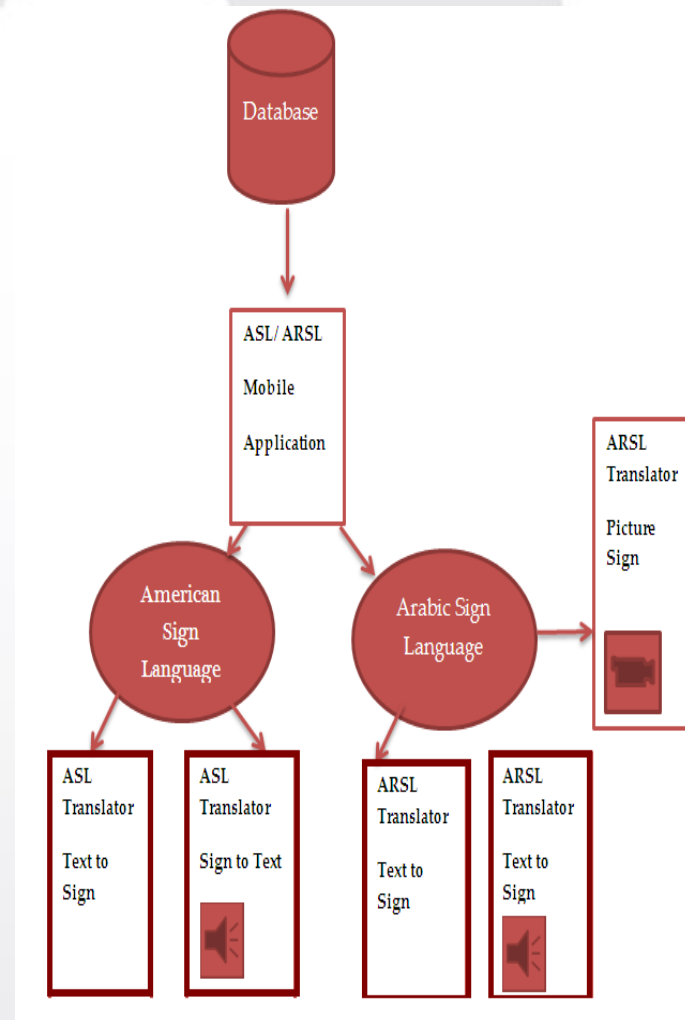
Problem Statement: The current research showed that only one-way systems are available in both languages which give the user the option of convert signs language to words.

Aim The aim envisages the development of a mobile application.

Target Audience The application was developed to help special needs students , parents or anyone who would like to learn Arabic or English using sign language

References:

- S. Halawani, Arabic Sign Language Translation System On Mobile Devices, IJCSNS International Journal of Computer Science and Network Security, VOL.8 No.1, January 2008
- N. El-Bendary1, Hossam M. Zawbaa2, Mahmoud S. Daoud2, Aboul Ella Hassanien2,



Application's Photo Examples

