Editorial

We present this issue with the three studies in different sub-domains. In the first paper on "**Progressive Web App for Medical Consultation**", the authors have a web-based application for medical technologies and used it in the proposed study. The Progressive Web App with the Ionic Framework developed can able to provide the required data and information to the patient regarding the automated processes. This app has been tested in the real-life environment and the results are discussed.

In the second paper on "**Decision Making Process and its Methods: The Issues and Prospects**", the authors addressed the efforts in this direction which is important to all decision makers. In the work we introduced a method to assign different levels of importance to every decision-maker according to their perceived importance in the group

In the last paper on "**Deployment of the Information Technology for Higher Education: A view**" the authors have developed a web-based application for medical technologies which can able to automate the process in medicine and health environment. The application is used and the CCMI Digital project has documented the outcome.

We will bring more research in the forthcoming issues.

Editors