



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_23988
Title of the Manuscript:	A Multi-Channel Cloud Based Student Information Management System
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<u>Compulsory</u> REVISION comments	This paper proposes the development of a student information management system (SIMS) using SaaS and IaaS of cloud computing. An app is developed using HTML, PHP, AJAX etc. but the only thing new is the usage of cloud computing. After explaining the drawbacks of the paperwork in educational institutions and the advantages of the proposed app, the paper turns to explaining important sub-parts of the app through the DFDs. Except for using cloud, this is only a normal app, and seems to be developed by UG students for their project.	Development of application goes beyond mere development. Actually, most undergraduate projects focused on application developments, this is different because it is cloud based, multi channel and support other devices other than desk top computer and it was developed and implemented using real data.
<u>Minor</u> REVISION comments	For the standards of an international journal, just developing an app wouldn't be sufficient for a publication. Similar apps exist already and it would have been better if the paper concentrated not on developing an app (cloud based) but comparison of the same app to cloud based app, thus highlighting the advantages of cloud computing. Nothing is mentioned in detail about security which is a hot topic of research in CC these days.	The focus of the paper is development of a multi-channel cloud based app. It is not a comparative study of different applications. Moreover, the differences between this and single channel and other applications are obvious from the title and the contents. Line no 164 to 167 clearly stipulated access control mechanism which are security. It is further secured by mechanism put in place in the cloud.
<u>Optional/General</u> comments	Many language and sentence construction problems are also to be seen.	