Akinmosin, J. (2014). Automated Student Result Management System using Oracle Database, Forms and Reports, Journal of information Engineering and Application Vol.4, ISSN 2225-0506(online)

*Akpasam J. E., Simeon O., Afolayan J. J. (2017). Development of Students Result Management System: A case study of University of Uyo. Mathematical and Software Engineering, Vol. 3, No. 1, 26-42*

Amar, E. and Mohini (2009). Single portal for integrated examination system, emerging technologies in e-governance, E-Governance, pages 287-293

Ambler, [S. W.](http://www.ambysoft.com/scottAmbler.html) (2018) Agile Modeling (AM), Effective Practices for Modeling and Documentation retrieved from <http://www.agilemodeling.com/artifacts/personas.htm>

*Ashwin M., Jugal P., Aditya M. (2018). Student Result Analysis System. International Research Journal of Engineering and Technology (IRJET), vol.5, e-ISSN: 2895 -0056*

Beck, 2003

Bhatt J., Jain R., Kadge S. and Parate P. (2016). Result Generation System for CBGS Scheme in Educational Organization. International Journal of Research in Engineering and Technology (IJRET), Vol. 5, Issue 2 from http://www.ijret.org

Brown, K. (2017, September, 6) [What Is GitHub, and What Is It Used For?](https://www.howtogeek.com/180167/htg-explains-what-is-github-and-what-do-geeks-use-it-for/) Retrieved from <https://www.howtogeek.com/180167/htg-explains-what-is-github-and-what-do-geeks-use-it-for/>

Conard, D. (2019, November) Indigo Studio - Free UI Prototyping tool retrieved from [*https://www.i-programmer.info/news/146/5149.html*](https://www.i-programmer.info/news/146/5149.html)

Darren (2009) Wamp Server Stack, Local host for development and testing retrieved from <https://www.smallbizgeek.co.uk/tools/wamp/>

Google APIs (2016, January 15) Using Google Charts retrieved from <https://developers.google.com/chart/interactive/docs/>

Hart and Field, 2006).

<http://www.wampserver.com/en/>

<https://en.wikipedia.org/wiki/Alan_Cooper>

<https://stackoverflow.com/questions/2497227/what-are-good-alternatives-to-sql-the-language>

<https://www.bootstrapdash.com/product/purple-free-admin-template/>

<https://www.informatica.com/services-and-training/glossary-of-terms/agile-methodology-definition.html#fbid=w-gCxvCHf2g>,

<https://www.npmjs.com/>

<https://www.w3.org/standards/webdesign/htmlcss>

https://www.w3schools.com/sql/sql\_injection.asp

<https://www.w3trainingschool.com/php-advantages>

<https://www.ntirety.com/why-you-still-need-a-relational-database/>

Mifsud, J. (2011, August 22) UsabilityGeek, 10 Free Web-Based Website Accessibility Evaluation Tools retrieved from <https://usabilitygeek.com/10-free-web-based-web-site-accessibility-> evaluation-tools/

Niger State Polytechnic, Zungeru, Student and Staff Handbook (2018/2019) - NSP (2018). Niger state Student and staff handbook 2018/2019 session. Niger State Polytechnic, Zungeru , Nigeria, PMB 001, Zungeru

Obasa, A.I., Eludire, A.A. and Isaac, M. (2011) The Architectural Design of an Integrated Virtual Classroom System. Research Journal of Information Technology, 3, 43-48.

Plinio Thomaz Aquino, Lucia Vilela, Leite Filgueiras. (2005). User Modeling with Personas, Proceedings of the 2005 Latin American conference on Human-computer interaction, Cuernavaca, Mexico, pp. 277-281

Provos, Niels; Mazières, David; Talan Jason Sutton 2012 (1999). ["A Future-Adaptable Password Scheme"](http://www.usenix.org/events/usenix99/provos/provos_html/node1.html). *Proceedings of 1999 USENIX Annual Technical Conference*: 81–92.

[Rouse](https://www.techtarget.com/contributor/Margaret-Rouse) M. (2018, July) RDBMS (relational database management system) retrieved from <https://searchdatamanagement.techtarget.com/definition/RDBMS-relational-database-management-system>

SmartDraw, LLC (2019) Use Case Diagram retrieved from <https://www.smartdraw.com/use-case-diagram/>

Techopedia Inc. (2019) Prototyping retrieved from <https://www.techopedia.com/definition/13136/prototyping>

Teorey, T.J., Lightstone, S.S., et al., (2009). Database Design: Know it all.1st ed. Burlington, MA: Morgan Kaufmann Publishers

UDEZE, C. L., UMOREN, P. U., OHERI, H. E., & ATTAH H. H. (2017) Automated Students' Results Management Information System (SRMIS), Journal of Multidisciplinary Engineering Science and Technology (JMEST) Vol. 4, ISSN: 2458-9403,

Ukem, E. O.-I. (2011). A Software Application for The Processing Of Students Results. Global Journal of Pure and Applied Sciences, Volume 17 No. 4

Wikipedia, “Personas”, http://en.wikipedia.org/wiki/Personas

William J. (2019) Differences between agile and waterfall methodology <https://flatworldsolutions.com/10-differences-agile-waterfall-methodology/>