REFERENCES

- Al-Musallam, B. E. I. (2009). *College Instructors' and Learners' Attitudes to Authentic EFL Reading Materials in Saudi Arabia*. King Saudi University.
- Alzamil, J. (2021). Listening Skills: Important but Difficult to Learn. *Arab World English Journal*, 12(3), 366–374. https://doi.org/10.24093/awej/vol12no3.25
- Ampa, A. T. (2015). The Implementation of Interactive Multimedia Learning Materials in Teaching Listening Skills. *English Language Teaching*, 8(12), 56–62. https://doi.org/10.5539/elt.v8n12p56
- Bachri, B. S. (2010). Meyakinkan Validitas Data Melalui Triangulasi Pada Penelitian Kualitatif. *Teknologi Pendidikan*, *10*, 46–62.
- Bicen, H., & Bal, E. (2016). Determination of student opinions in augmented reality. World Journal on Educational Technology: Current Issues, 8(3), 205–209. www.wj-et.eu
- Bitter, G., & Corral, A. (2014). The Pedagogical Potential of Augmented Reality Apps.

 International Journal of Engineering Science Invention, 3(10), 13–17.

 www.ijesi.org
- Bourdeaud'hui, H., Aesaert, K., & Braak, J. van. (2021). Exploring the relationship between metacognitive awareness, motivation, and L1 students' critical listening skills. *Journal of Educational Research*, 114(1), 40–51. https://doi.org/10.1080/00220671.2021.1872474
- Bower, M., Howe, C., McCredie, N., Robinson, A., & Grover, D. (2014). Augmented Reality in education cases, places and potentials. *Educational Media International*, *51*(1), 1–15. https://doi.org/10.1080/09523987.2014.889400
- Chang, Y. S., Chen, C. N., & Liao, C. L. (2020). Enhancing english-learning performance through a simulation classroom for EFL students using augmented reality—A junior high school case study. *Applied Sciences (Switzerland)*, 10(21), 1–24. https://doi.org/10.3390/app10217854
- Christenson, S. L., Reschly, A. L., & Wylie, C. (2012). *Handbook of Research on Student Engagement*. Springer Science & Business Media.
- Dörnyei, Z., & Csizér, K. (1998). Ten commandments for motivating language learners: results of an empirical study. *Language Teaching Research*, 2(3), 203–229.

- Fu, R. (2014). A Brief Discussion on the Motivation of ELT. 2nd International Conference on Soft Computing in Information Communication Technology.
- Garzón, J. (2021). An Overview of Twenty-Five Years of Augmented Reality in Education. *Multimodal Technologies and Interaction*, 5(7), 37. https://doi.org/10.3390/mti5070037
- Goctu, R. (2016). The Effects of Motivation on Listening Skills of ELT Students in Georgia (IBSU Case). *International Journal of English Language, Literature, and Humanities*, 4(5), 65–79. www.ijellh.com
- Gündoğmuğ, N., Orhan, G., & Sahin, I. (2016). Foreign Language Teaching With Augmented Reality Application. *The Eurasia Proceedings of Educational and Social Sciences*, 4, 309–312. www.isres.org
- Hidayati, T. (2016). INTEGRATING ICT IN ENGLISH LANGUAGE TEACHING AND LEARNING IN INDONESIA. *JEELS* (Journal of English Education and Linguistics Studies), 3(1).
- Hignett, S., & McDermott, H. (2015). Qualitative methodology. *Evaluation of Human Work*, 4, 119–138.
- Ismail, A. M., Atta, H. T., & Ali, A. S. A.-E. wafa. (2022). Basic Education EFL Majors' Listening Skills: An Evaluative Study. Sohag University International Journal of Educational Research, 5(5), 103–128.
- Ismayatim, W. F. A., Wahab, N. A., Yunus, M. M., Zamri, N. A., Nazri, N. D. M., & Hashimf, H. (2019). Enhancing 21st Century Students' Listening Skills via Augmented Reality and Mobile Applications. *International Journal of Innovation, Creativity and Change. Www.Ijicc.Net*, 7(11). www.ijicc.net
- Jamshed, S. (2014). Qualitative research method-interviewing and observation. *Journal of Basic and Clinical Pharmacy*, 5(4), 87.
- Kalanzadeh, G. A., Soleimani, H., & Bakhtiarvand, M. (2014). Exploring the Influence of Using Technology on Iranian EFL Students' Motivation. *Procedia Social and Behavioral Sciences*, 98, 814–823. https://doi.org/10.1016/j.sbspro.2014.03.486
- Kaufmann, H. (2003). Collaborative Augmented Reality in Education. *Institute of Software Technology and Interactive Systems*.

- Kerawalla, L., Luckin, R., Seljeflot, S., & Woolard, A. (2006). "Making it real": Exploring the potential of Augmented Reality for teaching primary school science. *Virtual Reality*, *10*(3–4), 163–174.
- Kysela, J., & Štorková, P. (2015). Using Augmented Reality as a Medium for Teaching History and Tourism. *Procedia Social and Behavioral Sciences*, *174*, 926–931. https://doi.org/10.1016/j.sbspro.2015.01.713
- Liarokapis, F., & Falk Anderson, E. (2010). Using Augmented Reality as a Medium to Assist Teaching in Higher Education.
- Lin, M. H., Chen, H. C., & Liu, K. S. (2017). A study of the effects of digital learning on learning motivation and learning outcome. *Eurasia Journal of Mathematics*, *Science and Technology Education*, 13(7), 3553–3564. https://doi.org/10.12973/eurasia.2017.00744a
- Listiyaningsih, T. (2017). The Influence of Listening English Song to Improve Listening Skill in Listening Class. *Academica: Journal of Multidisciplinary Studies*, *I*(1), 35–49.
- Mattarima, K., & Hamdan, A. R. (2011). The Teaching Constraints of English as a Foreign Language in Indonesia: The Context of School Based Curriculum. SOSIOHUMANIKA, 4(2).
- Miller, D. R., & Dousay, T. (2015). Implementing Augmented Reality in the Classroom.

 Issues and Trends in Educational Technology, 3(2).
- Mustofa, M., & Sari, A. S. (2020). Video subtitle to teach listening skill of junior high school students. *JEES (Journal of English Educators Society)*, 5(2), 149–153. https://doi.org/10.21070/jees.v5i2.874
- Panggabean, H. (2015). Problematic approach to English learning and teaching: A case in Indonesia. *English Language Teaching*, 8(3), 35–45. https://doi.org/10.5539/elt.v8n3p35
- Plunkett, K. N. (2019). A Simple and Practical Method for Incorporating Augmented Reality into the Classroom and Laboratory. *Journal of Chemical Education*, 96(11), 2628–2631. https://doi.org/10.1021/acs.jchemed.9b00607
- Raharjo, A., & Pertiwi, S. (2020). Learning Motivation and Students' Achievement in Learning English: A Case Study at Secondary School Students in the Covid-19

- Pandemic Situation. *JELITA: Journal of English Language Teaching and Literature*, 1(2), 54–64.
- Raju, Ch. P. (2018). Types Of Listening Skills: Barriers And Tips To Overcome Them. International Journal of Advanced Multidisciplinary Scientific Research (IJAMSR), 1(2), 41–45.
- Robbins, S. P. (1996). ORGANIZATIONAL BEHAVIOR CONCEPTS CONTROVERSIES APPLICATIONS Seventh Edition (7th ed.).
- Saeed, S., & Zyngier, D. (2012). How Motivation Influences Student Engagement: A Qualitative Case Study. *Journal of Education and Learning*, 1(2), 252–267. https://doi.org/10.5539/jel.v1n2p252
- Sahin, D., & Yilmaz, R. M. (2020). The effect of Augmented Reality Technology on middle school students' achievements and attitudes towards science education. Computers & Education, 144.
- Saidin, N. F., Halim, N. D. A., & Yahaya, N. (2015). A review of research on augmented reality in education: Advantages and applications. *International Education Studies*, 8(13), 1–8. https://doi.org/10.5539/ies.v8n13p1
- Utami, N., Wennyta, & Munawwaroh, K. (2017). Students' Perceptions in English Teachers' Interaction Patterns of the Second Grade SMP N 17 Batanghari University Academic Year2016/2017. Elt: Journal of English Language Teaching, 1(1).
- Vate-U-Lan, P. (2012). An augmented reality 3D pop-up book: The development of a multimedia project for English language teaching. *Proceedings IEEE International Conference on Multimedia and Expo*, 890–895. https://doi.org/10.1109/ICME.2012.79
- Woottipong, K. (2014). Effect of Using Video Materials in the Teaching of Listening Skills for University Students. *International Journal of Linguistics*, 6(4), 200. https://doi.org/10.5296/ijl.v6i4.5870
- Yavuz, F., & Celik, O. (2017). The importance of listening in communication. *Global Journal of Psychology Research: New Trends and Issues*, 07(1), 8–11. www.gjpr.eu

Zaini, Z. H., & Ahmad, W. F. W. (2010). A study on students' motivation in learning mathematics using multimedia courseware. *International Symposium on Information Technology*, 1, 1–3.

