

Daftar Pustaka

- [1] C. Pacheco, I. Garcia, and M. Reyes, "Requirements elicitation Techniques: A systematic literature review based on the maturity of the techniques," *IET Softw.*, vol. 12, no. 4, pp. 365–378, 2018, doi: 10.1049/iet-sen.2017.0144.
- [2] C. Cope, "Requirements Elicitation – What 's Missing?," no. May 2014, 2008, doi: 10.28945/1027.
- [3] A. H. Zahid, A. Liaqat, M. Farooq, and Y. D. Khan, "Requirement Elicitation issues and Challenges in Pakistan Software Industry," *VFAST Trans. Softw. Eng.*, pp. 84–92, May 2018, doi: 10.21015/vtse.v13i2.530.
- [4] A. M. Aranda, O. Dieste, and N. Juristo, "Effect of Domain Knowledge on Elicitation Effectiveness: An Internally Replicated Controlled Experiment," *IEEE Trans. Softw. Eng.*, vol. 42, no. 5, pp. 427–451, 2016, doi: 10.1109/TSE.2015.2494588.
- [5] N. Salari *et al.*, "The global prevalence of ADHD in children and adolescents: a systematic review and meta-analysis," *Ital. J. Pediatr.*, vol. 49, no. 1, p. 48, Apr. 2023, doi: 10.1186/s13052-023-01456-1.
- [6] B. H. Kolesari, S. M. K. Masouleh, and A. Abolghasemi, "Comparison of Learning Styles in Students with Learning Disorder, Attention Deficit/Hyperactivity Disorder and Normal Students," *J. Learn. Disabil.*, vol. 11, no. 13, 2022, doi: 10.22098/JLD.2022.7471.1801.
- [7] H. M. Geurts and M. Embrechts, "Language profiles in ASD, SLI, and ADHD," *J. Autism Dev. Disord.*, vol. 38, no. 10, pp. 1931–1943, 2008, doi: 10.1007/s10803-008-0587-1.
- [8] A. M. Khaled, M. Emadeldin, N. F. Mahmoud, A. Y. M. Mohamed, and A. A. Abdelmonem, "Phonological processing and other language parameters in adhd children," *Egypt. J. Ear, Nose, Throat Allied Sci.*, vol. 22, no. 22, pp. 1–16, 2021, doi: 10.21608/EJENTAS.2021.74369.1358.
- [9] A. S. Lotfy, M. E. S. Darwish, E. S. Ramadan, and R. M. Sidhom, "The incidence of dysgraphia in Arabic language in children with attention-deficit hyperactivity disorder," *Egypt. J. Otolaryngol.*, vol. 37, no. 1, p. 115, Dec. 2021, doi: 10.1186/s43163-021-00178-7.
- [10] S. Darmawati and N. Nuryani, "Perkembangan Bahasa Pragmatik Pada Anak Attention Deficit Hyperactivity Disorder (ADHD): Kajian Neurolinguistik," *J. Early Child. Educ.*, vol. 2, no. 1, pp. 21–36, Jul. 2020, doi: 10.15408/jece.v2i1.15403.
- [11] M. K. Sabariah, P. I. Santosa, and R. Ferdiana, "Model of tools for requirements elicitation process for children's learning applications," *Int. J. Adv. Comput. Sci. Appl.*, vol. 11, no. 3, pp. 322–328, 2020, doi: 10.14569/ijacsa.2020.0110340.
- [12] J. Y. Mao, K. Vredenburg, P. W. Smith, and T. Carey, "The state of user-centered design practice," *Commun. ACM*, vol. 48, no. 3, pp. 105–109, 2005, doi: 10.1145/1047671.1047677.
- [13] J. O. Lopez-Plana, "EU Horizon 2020 programme: promoting user centric co-creative projects," *AVANCA / Cine.*, pp. 123–128, Oct. 2021, doi: 10.37390/avancacinema.2021.a221.
- [14] Y. C. Chen and C. Y. Leung, "Exploring functions of the lost seeking devices for people with dementia," *Work*, vol. 41, no. SUPPL.1, pp. 3093–3100, 2012, doi: 10.3233/WOR-2012-0568-3093.
- [15] F. Rina, A. S. Abadi, and S. Huda, "Serious Game Design Of Sound Identification For Deaf Children Using The User Centered Design," *Telematika*, vol. 19, no. 3, p. 397, 2022, doi: 10.31315/telematika.v19i3.7979.
- [16] E. De La Guía, M. D. Lozano, and V. M. R. Penichet, "Educational games based on distributed and tangible user interfaces to stimulate cognitive abilities in children with ADHD," *Br. J. Educ. Technol.*, vol. 46, no. 3, pp. 664–678, 2015, doi: 10.1111/bjet.12165.
- [17] D. Kusumasari, D. Junaedi, and E. R. Kaburuan, "Designing an interactive learning application for ADHD children," *MATEC Web Conf.*, vol. 197, pp. 4–8, 2018, doi: 10.1051/mateconf/201819716008.
- [18] M. Muqeem, S. Ahmad, J. Nazeer, M. F. Farooqui, and A. Alam, "Selection of Requirement Elicitation Techniques: A Neural Network based Approach," *Int. J. Adv. Comput. Sci. Appl.*, vol. 13, no. 1, pp. 351–359, 2022, doi: 10.14569/IJACSA.2022.0130144.
- [19] S. Alzahari and M. Kamalrudin, "An Approach to Elicit Trustworthiness Requirements in Blockchain technology," *J. Phys. Conf. Ser.*, vol. 1807, no. 1, 2021, doi: 10.1088/1742-6596/1807/1/012031.
- [20] N. K. Sethia and A. S. Pillai, "The effects of requirements elicitation issues on software project performance: An empirical analysis," *Lect. Notes Comput. Sci. (including Subser. Lect. Notes Artif. Intell. Lect. Notes Bioinformatics)*, vol. 8396 LNCS, pp. 285–300, 2014, doi: 10.1007/978-3-319-05843-6_21.
- [21] R. Drechsler, S. Brem, D. Brandeis, E. Grünblatt, G. Berger, and S. Walitza, "ADHD: Current concepts and treatments in children and adolescents," *Neuropediatrics*, vol. 51, no. 5, pp. 315–335, 2020, doi: 10.1055/s-0040-1701658.
- [22] E. Sciberras *et al.*, "Language problems in children with ADHD: A community-based study," *Pediatrics*, vol. 133, no. 5, pp. 793–800, 2014, doi: 10.1542/peds.2013-3355.
- [23] A. Mulyanto, S. Sumarsono, T. F. Niyartama, and A. K. Syaka, "Penerapan Technology Acceptance Model (TAM) dalam Pengujian Model Penerimaan Aplikasi MasjidLink," *Semesta Tek.*, vol. 23, no. 1, pp. 27–

- 38, 2020, doi: 10.18196/st.231253.
- [24] S. C. Kim, H. Lee, H. S. Lee, G. Kim, and J. H. Song, "Adjuvant Therapy for Attention in Children with ADHD Using Game-Type Digital Therapy," *Int. J. Environ. Res. Public Health*, vol. 19, no. 22, 2022, doi: 10.3390/ijerph192214982.
- [25] G. S. B. Pandian, A. Jain, Q. Raza, and K. K. Sahu, "Digital health interventions (DHI) for the treatment of attention deficit hyperactivity disorder (ADHD) in children - a comparative review of literature among various treatment and DHI," *Psychiatry Res.*, vol. 297, no. August 2020, p. 113742, 2021, doi: 10.1016/j.psychres.2021.113742.
- [26] O. De Troyer and E. Janssens, "Supporting the requirement analysis phase for the development of serious games for children," *Int. J. Child-Computer Interact.*, vol. 2, no. 2, pp. 76–84, 2014, doi: 10.1016/j.ijcci.2014.05.001.
- [27] D. Lussier-Desrochers, L. Massé, I. Simonato, Y. Lachapelle, V. Godin-Tremblay, and A. Lemieux, "Evaluation of the Effect of a Serious Game on the Performance of Daily Routines by Autistic and ADHD Children," *Adv. Neurodev. Disord.*, vol. 7, no. 4, pp. 566–578, 2023, doi: 10.1007/s41252-023-00319-4.