DAFTAR PUSTAKA

Sumber Buku

Atwi Suparman. (2019). Modul 1 : Konsep Dasar Teknologi Pendidikan. Jakarta.

Bates, A. W. T. (2010). Technology, e-learning and distance education (2nd ed.). London, England: Taylor & Francis.

Buku Pedoman Akademik S1 TP FIP Universitas Negeri Jakarta Tahun 2023.

Dewi Salma Prawiradilaga, Wawasan Teknologi Pendidikan, (Jakarta: Kencana Prenada Media Group, (2012).

Edi Subkhan, Sejarah dan paradigma teknologi pendidikan untuk perubahan sosial, (Jakarta: Kencana Preneda Media Group, (2016).

Huang, Ronghuai. J. Michael Specto & Junfeng Yang. (2019) Educational Technology A Primer for the 21st Century. Smart Learning Institute, Beijing Normal University, Beijing, China.

Jafari, A. & Kaufman, C., 2006. Handbook of Research on EPortfolios, Idea Group Publishing.

Layton, M. C. Scrum for Dummies - A Wiley Brand (John Wiley & Sons, Inc., Hoboken, New Jersey 2015)

Michel J. Hannafin dan Kyle L. Peck, The Design, Development, and Evaluation of Instructional Software (New York: MacmillanPublishing Company, 1988)

Molenda, Michael and Janusweszki. Educational Technology. (New York: Taylor&Francis Group, 2008)

Morrison, G. R., Ross, S. M., & Kemp, J. E. (2010). Designing effective instruction (6th ed.). Hoboken, NJ: John Wiley & Sons.

Schwaber, Ken & Mike Beedle. (2002) Agile Software Development with Scrum. Prentice Hall. Upper Saddle River, New Jersey 07458

Scriven, M., 1991. Evaluation Thesaurus. 4th edition, Sage Publications, Inc.

Thiagarajan, Sivasailam, dkk. (1974). Instructional Development for Training Teachers of Exceptional Children. Washinton DC: National Center for Improvement Educational System.

Yaumi, Muhammad, Media & Teknologi Pembelajaran(Jakarta: Prenamedia Group, 2018) tersedia di https://123dok.com/document/zgd0xenz-media-teknologi-pembelajaran.html

Sumber Jurnal

Abrami, P. C., & Barrett, H. (2005). Directions for research and development on electronic portfolios. Canadian Journal of Learning and Technology, 31(3), online version

Ahmet Erdost Yastibas and Gü Isah Cinar Yastibas. (2015)The use of eportfolio-based assessment to develop students' self-regulated learning in English language teaching, Procedia-Social and Behavioral Sciences 176(2015)3–13

Ariardi, Satrianto. (2022). PENGEMBANGAN SISTEM INFORMASI BERBASIS WEBSITE UNTUK RUANG BACA PROGRAM STUDI TEKNOLOGI PENDIDIKAN UNIVERSITAS NEGERI JAKARTA. Teknologi Pendidikan Fakultas Ilmu Pendidikan Universitas Negeri Jakarta.

Attwell, G., 2007. Personal Learning Environments - the future of eLearning? eLearning Papers, (vol. 2 no. 1).

Ayu, Dyah Noor Wulan & Sri Muliati Abdullah, Prokrastinasi Akademik Dalam Penyelesaian Skripsi dalam Jurnal Sosio-Humaniora Sosio Humaniora Vol. 5 No. 1., Mei 2014

Balaban, Igor. (2020). An Empirical Evaluation of E-Portfolio Critical Success Factors. iJET – Vol. 15, No. 4, 2020 University of Zagreb, Varazdin, Croatia.

Batmetan, John Reimon. Alfandy Parera. Klaudia Maki & Jezkri Ondang. (2020) Model Desain Thinking Pada Perancangan Aplikasi Mobile Learning. Teknik Informatika, Universitas Negeri Manado, Tondano.

Buzzetto-More, Nicole. (2010). Assessing the Efficacy and Effectiveness of an E-Portfolio Used for Summative Assessment, Interdisciplinary Journal of E-Learning and Learning Objects Volume 6, 2010.

Challis, D. (2005). Towards the mature ePortfolio: Some implications for higher education. Canadian Journal of Learning and Technology, 31(3).

Electronic Portfolio Consortium (2003). Electronic Portfolio White Paper – Version 1.0.

Erpenbeck, J., & Sauter, W. (2007). Kompetenzentwicklung im Netz: New Blended Learning mit Web 2.0. Luchterhand (Hermann).

Gaith G. (2010) An Exploratory Study of the Achievement of the Twenty-First Century Skills in Higher Education. Education & Training 52(6/7): 489-498.

Glinski, P. (2012). Design Thinking And The Facilitation Process. Collaborative Design.

Gray, L. (2008). Effective Practice with e-Portfolios. Higher Education Funding

Hartnell-Young, E. (2007). Impact study of e-portfolios on learning. Becta. [Online] Available: https://pdfs.semanticscholar.org/1aa8/2d976d1cf43180a42451b3c38c4dbe7a021e.pdf

Himpsl,K. & P. Baumgartner, 2009. Evaluation of E-Portfolio Software. iJET – Volume 4, Issue 1, March 2009 http://www.eifel.org/publications/E-Portfolio/documentation/positionpaper

Ibrahim, Nurdin., & R.A. Hirmana Wargahadibrata. (2016). Pemetaan Fungsi Platform E-Portofolio Untuk Perkuliahan di Jurusan Kurikulum dan Teknologi Pendikan Fakultas Ilmu Pendidikan Universitas Negeri Jakarta. Jurnal Teknologi Pendidikan Vol. 18, No. 3 Desember 2016.

Jwaifell, M. (2013). A proposed Model for Electronic Portfolio to Increase Both Validating Skills and Employability. Procedia-Social and Behavioral Sciences, 103, 356- 364

Krause, K. (2006). EPortfolios for graduate students: A discussion paper. Centre for the Study of Higher Education: University of Melbourne.

Lauer, Zoë. (2018). Importance of Portfolio Building for University Students. Discovery, The Student Journal of Dale Bumpers College of Agricultural, Food and Life Sciences, 19(1), 38-45. Retrieved from https://scholarworks.uark.edu/discoverymag/vol19/iss1/11

Lorenzo, G., & Ittelson, J. (2005). An overview of e-Portfolios. Educause Learning Initiative. Retrieved from https://net.educause.edu/ir/library/pdf/eli3001.pdf

Makokotlela, Matlala V. (2020). An E-Portfolio as an Assessment Strategy in an Open Distance Learning Context. International Journal of Information and Communication Technology Education Volume 16, Issue 4, October-December 2020.

Malleswari , D. Naga, dkk. (2018) A Study on SDLC For Water Fall and Agile. International Journal of Engineering & Technology, 7 (2.32)

McNeill, M. & Cram, A. (2011). Evaluating Eportfolios for university learning: Challenges and Opportunities. In G. Williams, P. Statham, N. Brown & B. Cleland (Eds.), Changing Demands, Changing Directions. Proceedings ascilite Hobart 2011. (pp.862-873).

Miller, Ross and Wende Morgaine. (2009) "The Benefits of E-portfolios for Students and Faculty in Their Own Words" January 1, 2009

Nasseif, Halah. 2021. Exploring E-Portfolio as a new technology tool in Saudi Arabian higher education: A case study. University of Business and Technology, Jeddah, Saudi Arabia.

New Zealand Ministry of Education. (2011). Digital Portfolios: Guideline for beginners. Wellington: New Zealand Ministry of Education

Ngui, Wirawati. Vincent Pang. Wendy Hiew & Tan Choon Keong. (2019) Designing an e-Portfolio Framework for Academic Writing of Second Language Learners

Noveandini, Rahayu. Maria Sri Wulandari. (2022). Implementasi Model Design Thinking pada Perancangan User Interface Aplikasi E-Learning Praktikum Biologi di SMA. Prodi Sistem Informasi STMIK Jakarta STI&K.

Petersen, Kai. (2009). The Waterfall Model in Large-Scale Development,

International Conference on Product-Focused Software Process Improvement, 2009

Philippa Butler, A Review Of The Literature On Portfolios And Electronic Portfolios, eCDF ePortfolio Project Steering Committee

Praditya, Putu Agus Dellon. Model-Model Desain Pembelajaran. Denpasar, Bali, Indonesia.

Putri, Alifia Fernanda. (2019) Pentingnya Orang Dewasa Awal Menyelesaikan Tugas Perkembangannya. SCHOULID: Indonesian Journal of School Counseling.

Ravet, S., 2007. E-Portfolio Position Paper.

Schwaber, Ken & Jeff Sutherland. (2020) The Scrum Guide. The Definitive Guide to Scrum: The Rules of the Game.

Shita, Nabila Prima. (2018) PENGEMBANGAN E-PORTFOLIO FASHION DESIGN SEBAGAI MEDIA PERSONAL BRANDING. e-Journal. Volume 07 Nomor 02 Tahun 2018, Edisi Yudisium Periode Mei 2018, Hal 136-141

Smolyaninova, O. G., & Shilina, N. G. (2017). e-Portfolio in higher educational institutions of Russia. In Proceedings of the ITI 2011 33rd International Conference on Information Technology Interfaces. Academic Press.

Stannard, R., & Basiel, A. S. (2013). A practice-based exploration of technology enhanced assessment for English language teaching. In Motteram, G. (Ed.).

Tubaishat, A. (2015). Can *e-portfolio* improve students' readiness to find an IT Career? Issues in Informing Science and Information Technology, 12, 198-202

Wang, Shouhong. (2009). E-Portfolios for Integrated Reflection, Issues in Informing Science and Information Technology Volume 6, 2009.

WCET, 2006. EduTools E-Portfolio Review.

Sumber Internet/Web

AECT, The Definition and Terminology Committee, https://aect.org/news_manager.php?page=17578

Barrett, Helen C. (2007) Categories of ePortfolio Tools. http://electronicportfolios.org/categori es.html

Council for Bristol, England, JISC. [Online] Available: https://issuu.com/jiscinfonet/d ocs/jisc_effective_practice_with_e-portfolios_2008