

DAFTAR PUSTAKA

- Abdoun, A., & Ibrahim, J. (2018). Business Model Canvas, the Lean Canvas. *International Journal of Scientific & Engineering Research Volume 9, Issue 1*, 8-9.
- Amirkalali, B., Hosseini, S., Heshmat, R., & Larijani, B. (2008). Comparison of Harris Benedict And Mifflin-St Jeor Equations With Indirect Calorimetry In Evaluating Resting Energy Expenditure. *Indian J Med Sci, Vol. 62, No. 7*, 283 - 290.
- Aziz, M.D., M. F., Healy, M.D., M.R.C.P., F.R.C.A., D. W., Brambink, M.D., Ph.D., A. M., & Kheterpal, M.D., M.B.A., S. (2017). Calculating Ideal Body Weight: Keep It. *The American Society of Anesthesiologists, Inc. Wolters Kluwer Health, Inc.*, 203.
- Badan Penelitian dan Pengembangan Kesehatan. (2014). *Survei Diet Total Indonesia*. Jakarta: Badan Penelitian dan Pengembangan Kesehatan.
- Bonnici, T. S., & Galea, D. (2014). SWOT Analysis. *Wiley Encyclopedia of Management, edited by Professor Sir Cary L Cooper*.
- Botchkarev, A., & Andru, P. (2011). A Return on Investment as a Metric for Evaluating Information Systems: Taxonomy and Application . *Interdisciplinary Journal of Information, Knowledge, and Management Volume 6*, 245-269.
- Camilleri, PhD, M. A. (2018). Market Segmentation, Targeting and Positioning. *Travel Marketing, Tourism Economics and the Airline Product* , 69-83.
- Department Of Health And Human Services Centers For Disease Control And Prevention. (2019). Body Mass Index: Consideration for Practitioners.
- Despa, M. L. (2014). Comparative Study On Software Development Methodologies. *Database Systems Journal vol. V, no. 3*, 42.
- Draw.io. (2019, November 20). *About Us*. Diambil kembali dari Draw.io: <https://about.draw.io/about-us/>
- Global Nutrition Report. (2014). Account and Accountability to Accelerate The World's Progress on Nutrition. *International Food Policy Research Institut*.

- Google Inc. (2019, Oktober 15). *Arsitektur Platform*. Diambil kembali dari developer.android.com:
<https://developer.android.com/guide/platform?hl=id>
- Google Inc. (2019, November 6). *Meet Android Studio*. Diambil kembali dari Google Android Developer Web Site:
https://developer.android.com/studio/intro/?gclid=EAIaIQobChMI__qvwZrU5QIVQo-PCh3CdQz5EAAYASABEgKXMFd_BwE
- Hevner, A. R., & Chatterjee, S. (2010). *Design Research in Information Systems*. New York: Springer Science.
- Hevner, A. R., March, S. T., Park, J., & Ram, S. (2004). Design Science In Information Systems Research. *MIS Quarterly Vol. 28 No. 1*, 75-105.
- Hidayat, A. T., Gumilang, S. F., & Hasbuan, M. A. (2019). Pengembangan Aplikasi Android "Dikampus" Untuk Manajemen Warung Dan Pesanan Menggunakan Metode Iterative Incremental. *Telkom University Journal*, 1-7.
- Holla, S., & Katti, M. M. (2012). Android Based Mobile Application. *International Journal of Computer Trends and Technology*, 1-2.
- Hostfede, G. (1999). Problems remain, but theories will change: The universal and The Specific in 21st-Century Global Management. *Organizational Dynamics*, 34-44.
- Kaleel, S. B., & HariShankar, S. (2019). Applying Agile Methodology in Mobile Software Engineering: Android Application Development and its Challenges. *Ryerson University Digital Commons Computer Science Technical Reports*.
- Kementerian Kesehatan RI. (2014). *Pedoman Gizi Seimbang*. Jakarta: Kementerian Kesehatan RI.
- Khan, M. E. (2011). Different Approaches To Black Box Testing Technique For Finding Errors. *International Journal of Software Engineering & Applications (IJSEA)*, Vol.2, No.4, 31-40.
- Kienitz, P. (2017, Maret 17). *The pros and cons of Iterative Software Development*. Diambil kembali dari [www.dcssoftware.com](https://www.dcssoftware.com/pros-cons-iterative-software-development/):
<https://www.dcssoftware.com/pros-cons-iterative-software-development/>

- Krasner, G. E., & Pope, S. T. (1988). A Description of the Model-View-Controller User Interface Paradigm in the Smalltalk-80 System. *Journal of object oriented programming*, vol. 1, 26-49.
- Kumar, M., Dwivedi, D. K., & Singh, S. K. (2015). A Comparative Study of Black Box Testing and White Box Testing Technique. *International Journal of Advance Research in Computer Science and Management Studies*, 32-37.
- Kusuma, I. M., Haffidudin, M., & Prabowo, A. (t.thn.). Hubungan Pola Makan Dengan Peningkatan Kadar Kolesterol Pada Lansia Di Jebres Surakarta. *STIKES PKU Muhammadiyah Surakarta*, 3.
- leanstack.com. (2019, Oktober 15). *leanstack.com*. Diambil kembali dari Don't Write a Business Plan.: <https://leanstack.com/leancanvas>
- Liu, H.-M. (2007). UML-Based Library Management System Modeling. *Computer and Modernization*, 100-102.
- Lou, T. (2016). A comparison of Android Native App Architecture MVC, MVP and MVVM. *Aalto University School of Science Master's Programme in ICT Innovation*, 1 - 49.
- Maurya, A. (2012). *Running Lean: Iterate from Plan A to a Plan That Works*. Sebastopol: O'Reilly Media.
- Mumpuni, Y., & Wulandari, A. (2011). *Cara Jitu Mengatasi Kolesterol*. Yogyakarta: ANDI.
- Peham, T. (2019, November 6). *Usersnap: GitLab vs GitHub: Key differences & similarities*. Diambil kembali dari Usersnap Website: <https://usersnap.com/blog/gitlab-github/>
- Postman Inc. (2019, November 6). *Postman Use Case*. Diambil kembali dari Postman Web Site: https://www.getpostman.com/use-cases/?_ga=2.265272583.943247115.1572996507-1976891754.1568691501
- Potel , M. (1996). MVP: Model-View-Presenter The Taligent Programming Model for C++ and Java . *Taligent Inc., Tech. Rep.*
- Rahmawati, T., Adi, T. N., & Prasetyo, Y. A. (2014). Membangun Aplikasi Mobile Crowdsourcing Health Treatment Berbasis Android Dengan Menggunakan Metode Iterative Incremental. *Telkom University Journal*, 1-2.

- Roza, M. A., & Shizgal, M. F. (2006). The Harris Benedict Equation Reevaluated: Resting Energy Requirements And The Body Cell Mass. *The American Journal of Clinical Nutrition*, 168-171.
- Rustam, Y. W. (2014). Perancangan Aplikasi Mobile Untuk Pemasaran Produk Dan Jasa Ke Berbagai Situs E-Commerce Di Indonesia. *Jurnal Informasi Volume VI No. 2/November/2014*, 88-99.
- S., P., & Hermina. (2016). Gambaran Konsumsi Sayur dan Buah Penduduk Indonesia dalam Konteks Gizi Seimbang: Analisis Lanjut Survei Konsumsi Makanan Individu (SKMI) 2014. *Buletin Penelitian Kesehatan*, Vol. 44, No. 3, 205 - 218.
- Salamzadeh, A., & Kawamorita, H. (2015). Startup Companies: Life Cycle and Challenges. *Conference Paper*, 1-3.
- Sarker, I. H., Faruque, F., Hossen, U., & Rahman, A. (2015). A Survey of Software Development Process Models in Software. *International Journal of Software Engineering and Its Applications* Vol. 9, No. 11, 62-64.
- Sarker, I. H., Faruque, F., Hossen, U., & Rahman, A. (2015). A Survey of Software Development Process Models in Software. *International Journal of Software Engineering and Its Applications* Vol. 9 No. 11, 55-70.
- Sauter, P., Vogler, G., & Specht, G. (2005). A Model–View–Controller extension for pervasive multi-client user interfaces. *Personal and Ubiquitous Computing* g, vol. 9, no. 2, 100-107.
- Shao, D., Khurshid , S., & Perry, D. E. (2007). A Case for White-Box testing Using Declarative Spesifications Poster Abstract. *Testing: Academic and Industrial Conference Practice and Research Techniques*, 137.
- Sokolova, K., & Garcia, L. (2013). Android Passive MVC: a Novel Architecture Model for Android Application Development. *The Fifth International Conferences on Pervasive Patterns and Applications*, 7-12.
- Sokolova, K., & Lemercier, M. (2013). Android Passive MVC: a Novel Architecture Model. *PATTERNS 2013 : The Fifth International Conferences on Pervasive Patterns and Applications*, 1-2.

- Statcounter GlobalStats. (2019, September 12). *Statcounter GlobalStats*. Diambil kembali dari Statcounter GlobalStats Web Sites: <https://gs.statcounter.com/os-market-share/mobile/indonesia>
- Subana, D. (2005). *Dasar-Dasar Penelitian Ilmiah*. Jakarta: Pustaka Setia.
- Veratamala, A. (2019, November 24). *Cara Menghitung BMR: Kalori Minimal yang Dibutuhkan Tubuh*. Diambil kembali dari Hello Sehat Group Pte. Ltd. Web Site: <https://hellosehat.com/hidup-sehat/nutrisi/cara-menghitung-bmr-kebutuhan-kalori/>
- Visual Paradigm. (2019, Oktober 16). *What is Unified Modeling Language (UML)?* Diambil kembali dari Visual Paradigm: <https://www.visual-paradigm.com/guide/uml-unified-modeling-language/what-is-uml/>
- Weber, R. (1999). *Information System Control and Audit*. New Jersey: Prentice Hall.
- Weintraub, J., & Bender, D. (2006). Implementation of an Iterative and Incremental SDLC (Systems Development Life Cycle) Model Development Project for a Financial Services Organization . *Integrated Action Learning Project Documentation* , 1 - 22.
- Wpcurve. (2019, November 6). *Wpcurve How we effectively use Trello for project management*. Diambil kembali dari Wpcurve Web Site: <https://wpcurve.com/trello-for-project-management/>
- Ying, Z. Z.-H. (2004). UML and Its Application in the Library Management System. *Journal of Microprocessor*, Vol. 5, 52-54.
- Zhang, W., & Cheng, G. (2010). Research and Application of SOA based on Current Technologies. *International Conference on Web Information Systems and Mining*, 359 - 362.