

DAFTAR PUSTAKA

- Tiwari, S.V., Sewaiwar, A. & Chung, Y.H., 2015. *Smart Home Technologies using Visible Light Communication*, [e-journal]. Tersedia melalui: IEEE Xplore Digital Library <ieeexplore.ieee.org/document/7066453> [diakses 21 Agustus 2017]
- Suresh, S. & Sruthi P.V., 2015. *A Review on Smart Home Technology*, [e-journal]. Tersedia melalui: IEEE Xplore Digital Library <ieeexplore.ieee.org/document/7453832> [diakses 21 Agustus 2017]
- Lombardi, A., 2015. *Websocket: Light-weight Client-Server Communications*. Sebastopol: O'Reilly Media, Inc.
- Wang, V., Salim, F. & Moskovits, P., 2013. *The Definitive Guide to HTML5 Websocket*. New York: SSBM Finance Inc.
- Muller, G.L., 2014. *HTML5 Websocket protocol and its application to distributed computing*. Bedfordshire: Cranfield University.
- Nurseitov, N. et al., 2015. *Comparison of JSON and XML Data Interchange Formats: A Case Study*, [e-journal]. Tersedia melalui: Montana State University Library <<https://www.cs.montana.edu/izurieta/pubs/caine2009.pdf>> [Diakses 22 Agustus 2017]
- Sunehra, D. & Goud, V.S., 2016. *Attendance Recording and Consolidation System using Arduino and Raspberry Pi*, [e-journal]. Tersedia melalui: IEEE Xplore Digital Library <ieeexplore.ieee.org/document/7955639> [diakses 25 Agustus 2017]
- Akbar, S.R., et al., 2015. *Implementasi Purwarupa Perangkat Rumah Cerdas Pervasif Berbasis Protokol Universal Plug and Play (UPnP) dan Raspberry Pi General Purpose Input/Output (GPIO)*, [e-journal] 2(2), 116-124. Tersedia melalui: Jurnal Teknologi Informasi dan Ilmu Komputer (JTIK) <jtiik.ub.ac.id/index.php/jtiik/article/view/143/pdf> [diakses 25 Agustus 2017]
- Kuhlman, D, 2013. *A Python Book: Beginning Python, Advanced Python, and Python Exercises*. [pdf] Dave Kuhlman. Tersedia di: <www.davekuhlman.org/python_book_01.pdf> [diakses 25 Agustus 2017]
- Tutorials Point, 2016. *Websocket: tutorialspoint simply easy learning* www.tutorialspoint.com. [pdf] Tutorials Point. Tersedia di: <https://www.tutorialspoint.com/websockets/websockets_tutorial.pdf> [diakses 25 Agustus 2017]
- Official Raspberry Pi Magazine, 2016. *The Official Raspberry Pi Projects Book: from the makers of magpi*. [pdf] Official Raspberry Pi Magazine. Tersedia di: <<https://raspberrypi.org/magpi-issues/MagPi49.pdf>> [diakses 26 Agustus 2017]

- Tutorials Point, 2016. *Javascript Object Notation: tutorialspoint simply easy learning* www.tutorialspoint.com. [pdf] Tutorials Point. Tersedia di: <https://www.tutorialspoint.com/json/json_tutorial.pdf> [diakses 26 Agustus 2017]
- Goodrich, M.T, et al., 2013. *Data Structures and Algorithms in Python*. Hoboken: John Wiley & Sons, Inc.
- Tutorials Point, 2017. *SQLite sql database engine: tutorialspoint simply easy learning* www.tutorialspoint.com. [pdf] Tutorials Point. Tersedia di: <https://www.tutorialspoint.com/sqlite/sqlite_tutorial.pdf> [diakses 07 September 2017]
- Allen, G. & Owens, M., 2010. *The Definitive Guide to SQLite*. New York: Springer Science+Business Media, LLC.
- Opendacker, M., 2017. *Hotplugging with udev: embedded linux* <http://free-electrons.com>. [pdf] Free-electrons. Tersedia di: <<https://free-electrons.com/doc/legacy/udev/udev.pdf>> [diakses 08 September 2017]
- Szczys, M., 2009. *Writing Udev Rules*. [pdf] Mike Szczys. Tersedia di: <https://wiki.robojackets.org/images/5/5b/How_to_write_udev_rules_-_Hack_a_Day.pdf> [diakses 08 September 2017]
- The Tornado Authors, 2017. *Tornado Documentation Release 5.0.dev1*. [pdf] The Tornado Authors. Tersedia di: <<https://media.readthedocs.org/pdf/tornado/latest/tornado.pdf>> [diakses 09 September 2017]
- Dory, M., Parrish, A. & Berg, B., 2012. *Introduction to Tornado: Modern Web Applications with Python*. Sebastopol: O'Reilly Media, Inc.
- Guardia, Cdl., 2016. *Python Web Frameworks*. Sebastopol: O'Reilly Media, Inc.
- Tutorials Point, 2015. *JavaScript Language: tutorialspoint simply easy learning* www.tutorialspoint.com. [pdf] Tutorials Point. Tersedia di: <https://www.tutorialspoint.com/javascript/javascript_tutorial.pdf> [diakses 10 September 2017]
- Tutorials Point, 2015. *JQUERY web application library: tutorialspoint simply easy learning* www.tutorialspoint.com. [pdf] Tutorials Point. Tersedia di: <https://www.tutorialspoint.com/jquery/jquery_tutorial.pdf> [diakses 10 September 2017]
- Bhasker, L.T., 2013. International Journal Of Engineering And Computer Science. *Pervasive Computing Issues, Challenges and Applications*, [e-journal] 2(12), 3337-3339. Tersedia melalui: <<https://www.ijecs.in/issue/v2-i12/1%20ijecs.pdf>> [diakses 12 September 2017]

- Goyal, M.J. & Dadhich, M.A., 2015. International Journal of Advanced Research in Computer and Communication Engineering. *Pervasive Computing*, [e-journal] 4(12). Tersedia melalui: <<https://www.ijarcce.com/upload/2015/december-15/IJARCCE%203.pdf>> [diakses 12 September 2017]
- Ilmu Komputer, 2017. *Pervasif Computing*. [online] Tersedia di: <<http://www.ilmukomputer.org/wp-content/pervasif-computiing.doc>> [Diakses 12 Desember 2017]