

DAFTAR PUSTAKA

- Abrams, Lawrence. 2017. "What Are Google Chrome Extensions?" 2017. <https://www.bleepingcomputer.com/tutorials/understanding-google-chrome-extensions/>.
- Barros, Aryclenio. 2020. "How to Create a Google Chrome Extension - DEV Community." 2020. <https://dev.to/aryclenio/how-to-create-a-google-chrome-extension-2d1g>.
- Breiman, Leo. 2001. "Random Forests." *Machine Learning* 2001 45:1 45 (1): 5–32. <https://doi.org/10.1023/A:1010933404324>.
- Butnaru, Andrei, Alexios Mylonas, and Nikolaos Pitropakis. 2021. "Towards Lightweight URL-Based Phishing Detection." *Future Internet* 2021, Vol. 13, Page 154 13 (6): 154. <https://doi.org/10.3390/FI13060154>.
- Dechalert, Aphinya. n.d. "JavaScript Fundamentals: JSON." Accessed June 11, 2022. <https://www.dottedsquidrel.com/js-json/>.
- Dudhe, Pallavi D, and PL Ramteke. 2015. "A REVIEW ON PHISHING DETECTION APPROACHES." *International Journal of Computer Science and Mobile Computing*. Vol. 4.
- "Google Safe Browsing – Google Transparency Report." n.d. Accessed November 18, 2021. <https://transparencyreport.google.com/safe-browsing/overview>.
- James, Lance. 2005. *Phishing Exposed*. Syngress.
- Kulkarni, Vrushi Y, and Pradeep K Sinha. 2013. "Random Forest Classifiers :A Survey and Future Research Directions." *International Journal of Advanced Computing*. Vol. 36.
- Liaw, Andy, and Matthew Wiener. 2002. "Classification and Regression by RandomForest." Vol. 2.
- Mathur, Himanshi, Vanshika Goel, and Vibhu Agrawal. 2020. "WhatAphish: Detecting Phishing Website."
- Mbaabu, Onesmus. 2020. "Introduction to Random Forest in Machine Learning." 2020. <https://www.section.io/engineering-education/introduction-to-random-forest-in-machine-learning/>.
- Mohammad, Rami M, Lee McCluskey, and Fadi Thabtah. 2015. "UCI Machine Learning Repository: Phishing Websites Data Set." 2015. <https://archive.ics.uci.edu/ml/datasets/phishing+websites>.
- Opitz, David, and Richard Maclin. 1999. "Popular Ensemble Methods: An Empirical Study." *Journal of Artificial Intelligence Research* 11: 169–98. <https://doi.org/10.1613/JAIR.614>.

- “PhishTank.” n.d. Accessed May 22, 2022. <https://phishtank.org/>.
- Powers, David M. W. 2011. “Evaluation: From Precision, Recall and F-Measure to ROC, Informedness, Markedness and Correlation.” *Journal of Machine Learning Technologies*, October, 37–63. <https://doi.org/10.48550/arxiv.2010.16061>.
- “Rank Ranger.” n.d. Accessed May 22, 2022. <https://www.rankranger.com/>.
- Río, Sara del, Victoria López, José Manuel Benítez, and Francisco Herrera. 2014. “On the Use of MapReduce for Imbalanced Big Data Using Random Forest.” *Information Sciences* 285 (1): 112–37. <https://doi.org/10.1016/J.INS.2014.03.043>.
- Salian, Isha. 2018. “SuperVize Me: What’s the Difference Between Supervised, Unsupervised, Semi-Supervised and Reinforcement Learning?” 2018. <https://blogs.nvidia.com/blog/2018/08/02/supervised-unsupervised-learning/>.
- “Sklearn.Ensemble.RandomForestClassifier — Scikit-Learn 1.1.1 Documentation.” n.d. Accessed November 20, 2021. <https://scikit-learn.org/stable/modules/generated/sklearn.ensemble.RandomForestClassifier.html>.
- “Sklearn.Metrics.Confusion_matrix — Scikit-Learn 1.1.1 Documentation.” n.d. Accessed November 20, 2020. https://scikit-learn.org/stable/modules/generated/sklearn.metrics.confusion_matrix.html.
- “Sklearn.Model_selection.GridSearchCV — Scikit-Learn 1.1.1 Documentation.” n.d. Accessed November 20, 2021. https://scikit-learn.org/stable/modules/generated/sklearn.model_selection.GridSearchCV.html.
- “What Is Machine Learning?” 2020. 2020. <https://www.ibm.com/cloud/learn/machine-learning>.
- “What Is Phishing?” n.d. Accessed November 17, 2022. <https://www.phishing.org/what-is-phishing>.