

## REFERENCES

- Aleti, N. (2022, September 23). *What is Fisher–Yates shuffle in JavaScript?* From TutorialsPoint Web site: <https://www.tutorialspoint.com/what-is-fisher-yates-shuffle-in-javascript>
- Bitlabs Academy. (2020). *Apa itu RAD? Mengenal Salah Satu Metode Pengembangan Aplikasi.* From Bitlabs Academy Web site: <https://bitlabs.id/blog/rad-adalah/>
- Fagan, M., Albayram, Y., Khan, M. M., & Buck, R. (2017). An investigation into users' considerations towards using password managers. *SpringerOpen*, 2.
- Hadi, A. (2014). Pengembangan Sistem Informasi Ujian Online Berbasis Web Dengan Pengacakan Soal Menggunakan Algoritma Fisher-Yates Shuffle. *Dept Teknologi Informasi dan Pendidikan, UNP*, 20.
- Hewitt, B., & Huson, M. (2016). Password Security: What Factors Influence Good Password Practices. *ResearchGate*, 2.
- Jawabreh, A. (2023, April 1). *Explore the most advanced deep learning algorithm for face detection.* From Medium: <https://medium.com/the-modern-scientist/multi-task-cascaded-convolutional-neural-network-mtcnn-a31d88f501c8>
- Marti, N. W. (2010). Pemanfaatan Gui Dalam Pengembangan Perangkat Lunak Pengenalan Citra Wajah Manusia Menggunakan Metode Eigenfaces. *Seminar Nasional Aplikasi Teknologi Informasi*, 11-16.
- Putri, M. P., & Effendi, H. (2018). Implementasi Metode Rapid Application . *SISFOKOM, Volume 07, No 02*, 130-136.
- Segreti, S. M., Bauer, L., Christin, N., Cranor, L. F., Komanduri, S., Kurilova, D., . . . Shay, R. (2015). Measuring Real-World Accuracies and Biases. *USENIX Association*, 463.
- Sukamto, R. A., & Shalahudin, M. (2016). *Rekayasa Perangkat Lunak*. Bandung: Informatika Bandung.
- Wang, M., & Deng, W. (2018). Deep Face Recognition: A Survey. *NeuroComputing*, 3.
- Zhang, K., Zhang, Z., Li, Z., & Qiao, Y. (2016). Joint Face Detection and Alignment using Multi-task Cascaded Convolutional Networks. *IEEE Signal Process. Lett.*, vol. 23, no. 10, 1499-1503.