

## DAFTAR REFERENSI

- Akbar, Affandy, Ario Yudo Husodo, and Ariyan Zubaidi. 2019. "Implementasi Google Speech API Pada Aplikasi Koreksi Hafalan Al-Quran Berbasis Android." *Jurnal Teknologi Informasi, Komputer, dan Aplikasinya (JTika)* 1(1): 1–8.
- Beighley, Lynn. 2010. *JQuery For Dummies*. <http://books.google.com/books?id=HH7epRPQMkEC&printsec=frontcover%5Cnpapers2://publication/uuid/66E8A968-973B-469F-AD67-F547A42D5C77>.
- Chesneau, Benoit. 2017. "Gunicorn Documentation."
- Dharwiyanti, Sri, and Romi Satria Wahono. 2003. "Pengantar Unified Modeling Language (UML)." *IlmuKomputer.com*: 1–13. <http://www.unej.ac.id/pdf/yanti-uml.pdf>.
- Freeman, Adam. 2022. "Using the Forms API, Part 2." In *Pro Angular*, Apress, (pp. 633–664).
- Galitz, Wilbert O. 2007. *The Essential Guide to User Interface Design: An Introduction to GUI Design Principles and Techniques*. [https://books.google.com/books?hl=en&lr=&id=Q3Xp\\_Awu49sC&pgis=1](https://books.google.com/books?hl=en&lr=&id=Q3Xp_Awu49sC&pgis=1).
- Gechman, Marvin. 2019. *Project Management of Large Software-Intensive Systems: Controlling the Software Development Process*.
- Gede Hendra Parwata, I, I Ketut Gede Darma Putra, and Ni Putu Sutramiani. 2019. "Penerapan Web Speech API Pada Game Catur Berbasis Suara." *Jurnal Ilmiah Merpati (Menara Penelitian Akademika Teknologi Informasi)* 7(1): 21.
- Hasugian, Penda Sudarto. 2018. "Perancangan Website Sebagai Media Promosi Dan Informasi." *Journal Of Informatic Pelita Nusantara* 3(1): 82–86.
- Heroku. 2022. "ClearDB MySQL." <https://elements.heroku.com/addons/cleardb#details>.
- James, Ndengabaganizi Tonny, and Rajkumar Kannan. 2017. "A Survey on Information Retrieval Models , Techniques and Applications." (October 2019).
- Jollyta, Deny, and Dwi Oktarina. 2020. "JEPIN (Jurnal Edukasi Dan Penelitian Informatika) Tinjauan Kasus Model Speech Recognition: Hidden Markov Model." 6(2): 202–9.
- Kemp, Chris, and Brad Gyger. 2013. "Professional Heroku Programming." *Professional Heroku Programming*: 489.
- Lf, Fachrudin A N, and Latar Belakang. 2004. "Pengenalan Pengucap Tak Bergantung Teks Dengan Metode Vector Quantization ( VQ ) Melalui Ekstraksi Linear Predictive Coding ( LPC )." : 1–8.
- Magimai-Doss, Mathew. 2014. "Speech Processing." *Multimodal Interactive Systems Management* 5(2): 221–46.
- Medvidovic, Nenad, David Rosenblum, David Redmiles, and Jason Robbins. 2002. "Modeling Software Architectures in the Unified Modeling Language." *Medvidovic, N. and Rosenblum, D.S. and Redmiles, D.G. and Robbins, J.E. (2002) Modeling software architectures in the unified modeling language. ACM Transactions on Software Engineering and Methodology, 11 (1). pp. 2-57. ISSN 1049331X* 11.
- Middleton, Neil, and Richard Schneeman. 2014. *Heroku: Up and Running*.

- O'Reilly Media, Inc.
- Miguel Grinberg. 2013. 53 *Journal of Chemical Information and Modeling* *Flask Web Development*.
- Misra, Rachita, Chhabi Rani Panigrahi, Bijayalaxmi Panda, and Bibudhendu Pati. 2016. "Software Design." In , 417–55. <http://services.igi-global.com/resolvedoi/resolve.aspx?doi=10.4018/978-1-4666-8823-0.ch014> (March 3, 2023).
- Mohd. Ehmer, Khan, and Khan Farmeena. 2012. "A Comparative Study of White Box , Black Box and Grey Box Testing Techniques." *International Journal of Advanced Computer Science and Applications* 3(6): 12–15.
- Mozilla. 2020. "Web Speech API - Speech Recognition - MozillaWiki." (January): 2022. [https://wiki.mozilla.org/Web\\_Speech\\_API\\_-\\_Speech\\_Recognition](https://wiki.mozilla.org/Web_Speech_API_-_Speech_Recognition) (April 5, 2022).
- Nada, Qothrun, Cahya Ridhuandi, Puji Santoso, and Dwi Apriyanto. 2019. "Speech Recognition Dengan Hidden Markov Model Untuk Pengenalan Dan Pelafalan Huruf Hijaiyah." *JURNAL AL-AZHAR INDONESIA SERI SAINS DAN TEKNOLOGI* 5(1): 19.
- Nixon, Robin. 2018. *Learning PHP, MySQL & JavaScript : With JQuery, CSS & HTML5*.
- Noertjahyana, Agustinus, and Rudy Adipranata. "IMPLEMENTASI SISTEM PENGENALAN SUARAMENGGUNAKAN SAPI 5.1 DAN DELPHI 5." 5: 107–14.
- Okeke, Gerald, Eco Communications Inc., and Lagos Ikeja. 2009. *Management Information System - Design and Management*. National Open University of Nigeria.
- Pratama, Zudha, Yans Safarid Hudha, and M Lukman Prayoghi. 2018. "Analisa Perbandingan Query Pencarian Menggunakan Fungsi Match-Against Pada Mysql Dengan Tabel Kamus." *CCIT Journal* 11(1): 15–25.
- R. S. Pressman. 2010. 6 Mc-Graw Hill, Inc. *Software Engineering*. Mc-Graw Hill, Inc.
- Raschka, Sebastian, Joshua Patterson, and Corey Nolet. 2020. "Machine Learning in Python: Main Developments and Technology Trends in Data Science, Machine Learning, and Artificial Intelligence." *Information (Switzerland)* 11(4): 1–48.
- Rohman, Feri Fahrur, and Ami Fauzijah. 2008. "Rancang Bangun Aplikasi Sistem Pakar Untuk Menentukan Jenis Gangguan Perkembangan Pada Anak." *Media Informatika* 6: 1–23.
- Ronacher, Armin. 2019. "Flask Documentation." : 293. <http://flask.pocoo.org/docs/0.10/>.
- De Rosa, Aurelio. 2014. "Introducing the Web Speech API." *SidePoint*. <http://www.sitepoint.com/introducing-web-speech-api/> (November 20, 2021).
- Sommerville, Ian. 2009. *SOFTWARE ENGINEERING*. Ninth. Pearson.
- Stewart, Adam. 2016. "Python Programming." *Phyton Programming for Beginners*: 1–115. <https://eur-lex.europa.eu/legal-content/PT/TXT/PDF/?uri=CELEX:32016R0679&from=PT%0Ahttp://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=CELEX:52012PC0011:pt:NO T>.
- Syafitri, Irmayani. 2019. "Pengertian Query Beserta Fungsi Dan Contoh Query

Pada Database.” *Nesabamedia.Com:* Website.  
<https://www.nesabamedia.com/pengertian-query/>.