

DAFTAR PUSTAKA

- Akbar, F. A., Muttaqin, F., & Mandyartha, E. P. (2020). An approach for refactoring in model layer on MVC based web application. *Proceeding - 6th Information Technology International Seminar, ITIS 2020*, 178–182. <https://doi.org/10.1109/ITIS50118.2020.9320998>
- Akbar, F. A., Rochimah, S., & Akbar, R. J. (2018). Investigation of SQL Clone on MVC-based Application. *IPTEK Journal of Proceedings Series*, 4(1), 72. <https://doi.org/10.12962/j23546026.y2018i1.3511>
- AL-Salmi, A. (2018). A web-based semi-automatic assessment tool for formulating basic SQL statements: Point-and-click interaction method. *CSEDU 2018 - Proceedings of the 10th International Conference on Computer Supported Education*, 1(Csedu 2018), 191–198. <https://doi.org/10.5220/0006671501910198>
- Anggraeni, E. Y., Risanto, E., Basuki, Y., Nofianto, D., C, A. A., & Offset, A. (n.d.). *Pengantar Sistem Informasi*. Penerbit Andi. <https://books.google.co.id/books?id=8VNLDwAAQBAJ>
- Awalludin, D., Indrawan, Y., & Malfiany, R. (2022). Pemodelan Sistem Informasi Pengelolaan Surat Pengantar Rujukan pada Rumah Sakit Menggunakan BPMN. *Jurnal Manajemen Informatika (JAMIKA)*, 12(2), 74–88. <https://doi.org/10.34010/jamika.v12i2.7209>
- B, A. D., Mutlu, A., & Karagoz, P. (2016). *Cosine Similarity-Based Pruning*. 1, 90–96. <https://doi.org/10.1007/978-3-319-47217-1>
- Bastian, A., Sujadi, H., & Sukmana, P. A. (2018). *Rancang Bangun Aplikasi Penilaian Ujian Essay Dengan Menggunakan Algoritma Nazief & Andriani Dan Metode Cosine Similarity*. 62–68.
- Fataruba, F. (2018). Penerapan Metode Cosine Similarity Untuk Pengecekan Kemiripan Jawaban Ujian Siswa. *Jurnal Mahasiswa Teknik Informatika*, 2(2), 88–95.
- Fawwaz Ali Akbar, Eka Prakarsa Mandyartha, & Hendra Maulana. (2023). An Approach for Automatic Generating RESTful API Code based on SQL DDL

- Code. *Technium: Romanian Journal of Applied Sciences and Technology*, 16(3), 118–123. <https://doi.org/10.47577/technium.v16i.9969>
- Ma'ruf, M. A., & Qoiriah, A. (2022). Perbandingan Algoritma Cosine Similarity dan Euclidean Distance pada Sistem Rekomendasi Film dengan Metode Item-Based Collaborative Filtering. *Journal of Informatics and Computer Science (JINACS)*, 04, 160–168. <https://doi.org/10.26740/jinacs.v4n02.p160-168>
- Mardiono, I., Fil'aini, R., & Didin, F. S. (2019). Perancangan Sistem Basis Data Offline Dokumen Akreditasi Program Studi. *Opsi*, 12(2), 101. <https://doi.org/10.31315/opsi.v12i2.3153>
- MF, R. Y. (2020). *Pemrograman SQL dan PL/pgSQL di Database PostgreSQL*. Native Enterprise. <https://books.google.co.id/books?id=I4HgDwAAQBAJ>
- Microsoft. (2022). *Monaco Editor - The Editor of the Web*. Microsoft - Monaco Editor. <https://microsoft.github.io/monaco-editor/>
- Mustamiin, M., Ismantohadi, E., Ghozali, A. L., Darsih, & Inara, L. N. (2020). Rancangan Bangun Sistem Manajemen Soal Dan Ujian Berbasis Website Menggunakan Framework Laravel. *Jurnal IKRA-ITH Informatika*, 4(1), 58–63.
- Mustasyar, D. I., & Akbar, R. J. (2017). Rancang Bangun Aplikasi Sistem Basis Data Online Judge (SBDOJ) untuk Proses Pembelajaran Mata Kuliah Sistem Basis Data di Departemen Teknik Informatika ITS. *Jurnal Teknik ITS*, 6(2), 2–5. <https://doi.org/10.12962/j23373539.v6i2.23999>
- Novendri, M. S., & Ade Saputra, C. E. F. (2019). APLIKASI INVENTARIS BARANG PADA MTS NURUL ISLAM DUMAI MENGGUNAKAN PHP DAN MYSQL. *Lentera Dumai*, 10(2), 46–57.
- Nurdiana, O., Jumadi, J., & Nursantika, D. (2016). Perbandingan Metode Cosine Similarity Dengan Metode Jaccard Similarity Pada Aplikasi Pencarian Terjemah Al-Qur'an Dalam Bahasa Indonesia. *Jurnal Online Informatika*, 1(1), 59. <https://doi.org/10.15575/join.v1i1.12>
- Payana, M. D., & Wibawa, M. B. (2020). Sistem Ujian Online Tes Masuk Universitas Ubudiyah Indonesia Bagi Calon Mahasiswa Baru Berbasis Web

- Menggunakan CI (Code Igniter). *Journal of Informatics and Computer Science*, 6(2), 91–103.
<https://doi.org/http://jurnal.uui.ac.id/index.php/jics/article/view/1248/64%0A7>
- Phang, C. L. (2020). *Mastering Front-End Web Development (HTML, Bootstrap, CSS, SEO, Cordova, SVG, ECMAScript, JavaScript, WebGL, Web Design and many more.): 14 Books in 1. Introducing 200+ Extensions. An Advanced Guide*. Amazon Digital Services LLC - Kdp.
<https://books.google.co.id/books?id=Y-UJEAAAQBAJ>
- Phpmymadmin. (n.d.). *phpmyadmin_sql-parser_ A validating SQL lexer and parser with a focus on MySQL dialect*. Retrieved March 6, 2024, from <https://github.com/phpmyadmin/sql-parser>
- Puspitasari, D., Arhandi, P. P., Saputra, P. Y., Syaifudin, Y. W., Himawan, H. A., & Sholihah, P. A. (2019). Online judge mysql for learning process of database practice course. *IOP Conference Series: Materials Science and Engineering*, 523(1). <https://doi.org/10.1088/1757-899X/523/1/012046>
- Putratama, S. V. (2018). *Pemrograman Web dengan Menggunakan PHP dan Framework Codeigniter*. Deepublish.
<https://books.google.co.id/books?id=7SllDwAAQBAJ>
- Rismayadi, D. A., Rusdi, J. F., Prinayanti, A., Akbar, P. D., & Andriani, R. D. (2019). Sistem Informasi Akademik, Keuangan Dan Ujian Online Berbasis Website Dan Android (Studi Kasus Smk Negeri 2 Cimahi). *SENSITIF: Seminar Nasional Sistem Informasi Dan Teknologi Informasi*, 1379–1390.
<http://ejurnal.dipanegara.ac.id/index.php/sensitif/article/view/582>
- Sarazyn, J. (2014). *SQL QUERY PARSING ANDTRANSLATION*. 1(19), 33.
<https://patents.google.com/patent/US20140244680A1/en>
- Sihombing, D. O. (2022). Implementasi Natural Language Processing (NLP) dan Algoritma Cosine Similarity dalam Penilaian Ujian Esai Otomatis. *Jurnal Sistem Komputer Dan Informatika (JSON)*, 4(2), 396.
<https://doi.org/10.30865/json.v4i2.5374>

- Siregar, R. R., Nasution, K., & Haramaini, T. (2021). Aplikasi Ujian Online Untuk Siswa Sekolah Menengah Pertama Dengan Menggunakan Metode Rational Unified Process (RUP). *Jurnal Minfo Polgan*, 10(1), 33–41. <https://doi.org/10.33395/jmp.v10i1.10953>
- Suryadharma SIM, S. E. M. A. C. C., & Triyani Budyastuti, S. E. M. A. (n.d.). *Sistem Informasi Manajemen*. Uwais Inspirasi Indonesia. <https://books.google.co.id/books?id=yjW2DwAAQBAJ>
- Syahputra, G., Boy, A. F., & Nugroho, N. B. (2021). Penerapan Metode Levenshtein Distance Dalam Mendeteksi Hasil Jawaban Peserta Kelas Daring Dengan Teknik Web Scraping Manual. *Jurnal SAINTIKOM (Jurnal Sains Manajemen Informatika Dan Komputer)*, 20(1), 14. <https://doi.org/10.53513/jis.v20i1.1900>
- Toulouse, V. (2021). *Slide-recommendation for improving students SQL solutions using natural language processing*. Otto-von-Guericke University Magdeburg.
- Widodo, A. W., Kurnianingtyas, D., Press, U. B., & Media, U. B. (2017). *Sistem Basis Data*. Universitas Brawijaya Press. <https://books.google.co.id/books?id=GzVTDwAAQBAJ>
- Williams, R., & Garcia, D. (2020). Codekey - An online code editor to study code patterns and enhance student performance in cs courses. *SIGCSE 2020 - Proceedings of the 51st ACM Technical Symposium on Computer Science Education*, 1357. <https://doi.org/10.1145/3328778.3372680>
- Yang, S., Wei, Z., Herman, G. L., & Alawini, A. (2021). Analyzing Patterns in Student SQL Solutions via Levenshtein Edit Distance. *L@S 2021 - Proceedings of the 8th ACM Conference on Learning @ Scale*, 323–326. <https://doi.org/10.1145/3430895.3460979>