



DAFTAR PUSTAKA

DAFTAR PUSTAKA

- (2021, April 30). Microsoft Ungkap Hasil Temuan dan Pembelajaran dari Satu Tahun Kerja Jarak Jauh Melalui Work Trend Index 2021. <https://news.microsoft.com/id-id/2021/04/30/microsoft-ungkap-hasil-temuan-dan-pembelajaran-dari-satu-tahun-kerja-jarak-jauh-melalui-work-trend-index-2021/>
- (2021, September 13). K11 MUSEA - Silicon Valley of Culture | K11 MUSEA. <https://www.k11musea.com/>
- (2022, Maret 21). Dynamic Lighting for a Better Working Environment. <https://www.archdaily.com/978469/dynamic-lighting-for-a-better-working-environment>
- (2023, Januari 14). Saham Rakyat Office / Angkasa Architects. <https://www.archdaily.com/995021/saham-rakyat-office-angkasa-architects>
- (2023, Juni 23). Water in Interior Design: 18 Projects that Include Water Fixtures in their Spaces. <https://www.archdaily.com/1002786/water-in-interior-design-18-projects-that-include-water-fixtures-in-their-spaces>
- (2023, September 20). Inspire Hub Hybrid Office / DQV Architects. <https://www.archdaily.com/1007129/inspire-hub-hybrid-office-dqv-architects>
- (2024, Maret 19). Foster + Partners Begins Construction on "The Grid" Office Development in Athens, Greece. <https://www.archdaily.com/1014688/foster-plus-partners-begins-construction-on-the-grid-office-development-in-athens>
- (2024, Desember 15). Integrating Nature as a Building Material: Exposing the Works of Estudio Planta. <https://www.archdaily.com/1023918/integrating-nature-as-a-building-material-exploring-the-works-of-estudio-planta>
- (2025). Simulated historical climate & weather data for Rungkut. https://www.meteoblue.com/en/weather/historyclimate/climatemodelled/rungkut_indonesia_6837871
- (2025). Indonesia topographic map. <https://en-gb.topographic-map.com/map-klps8/Indonesia/?center=-7.31169%2C112.77864&zoom=18>
- Adha, A. W., Andriyani, & Sekarputri, A. L. (2025, Mei). *Analisis Faktor Stres Kerja sebagai Penyebab Turnover Intention pada Karyawan Generasi Z di Industri Kreatif*, 3(2). <https://doi.org/10.59581/diagnosa-widyakarya.v3i2.4915>
- Anam, K., Mulasi, S., & Rohana, S. (2021). *EFEKTIFITAS PENGGUNAAN MEDIA DIGITAL DALAM PROSES BELAJAR MENGAJAR*, 2(2).

- Apriani, A., Mustaqimah, U., & Marlina, A. (2023, Juli). Jurnal Ilmiah Mahasiswa Arsitektur. *PENERAPAN ARSITEKTUR BIOFILIK PADA PUSAT PERTANIAN PERKOTAAN DI SURAKARTA*, 6(2).
<https://jurnal.ft.uns.ac.id/index.php/senthong/index>
- Biophilic designs inspiring 21st century's corporate architecture*. (2023).
<https://www.morphogenesis.org/media/biophilic-designs-inspiring-21st-century-s-corporate-architecture/>
- Botswana Innovation Hub by SHoP Architects*. (n.d.). Architizer.
<https://architizer.com/projects/botswana-innovation-hub/>
- Botswana Innovation Hub — GREENinc Landscape Architecture + Urbanism*. (2019). GREENinc Landscape Architecture + Urbanism. <https://www.greeninc.co.za/bih>
- Botswana Innovation Hub | SHoP*. (2025). SHoP Architects.
<https://www.shoparc.com/projects/botswana-innovation-hub/>
- Bungawali, N., & Satwikasari, A. F. (2024, 03 31). *KAJIAN KONSEP ARSITEKTUR BIOFILIK PADA BANGUNAN SCIENCE CENTER (STUDI KASUS : ECORIUM NATIONAL INSTITUTE OF ECOLOGY, SOUTH KOREA)*, 8(1).
<https://doi.org/10.24853/purwarupa.8.1.83-90>
- Calculation of sun's position in the sky for each location on the earth at any time of day*. (n.d.). SunEarthTools.com. https://www.sunearthtools.com/dp/tools/pos_sun.php
- Commercial Office Space*. (2025). Botswana Innovation Hub.
<https://www.bih.co.bw/commercial-office-space/>
- Desain Interior IoT Multimedia di UPI Tasikmalaya*. (2023). Arsisten.
<https://arsisten.com/desain/desain-interior-iot-multimedia-di-upi-tasikmalaya/>
- Fatoni. (2025, March 12). *Pengguna Internet Indonesia Tembus 212 Juta Orang pada Tahun 2025 - TAGAR.CO*. Tagar.co. Retrieved December 7, 2025, from <https://tagar.co/pengguna-internet-indonesia-tembus-212-juta-orang-pada-tahun-2025/>
- Floor Plan*. (2025). Botswana Innovation Hub. <https://www.bih.co.bw/floor-plan/>
- 14 PATTERNS OF BIOPHILIC DESIGN*. (2013, August 21). Terrapin Bright Green.
<https://www.terrapinbrightgreen.com/wp-content/uploads/2014/09/14-Patterns-of-Biophilic-Design-Terrapin-2014p.pdf>
- 4 Ways to Bring Biophilia Into the Urban Workspace*. (2023, April 11).
<https://www.archdaily.com/999235/4-ways-to-bring-biophilia-into-the-urban-workspace>

- INCUBA NEXT An innovation hub fostering growth.* (2022).
<https://aart.dk/en/projects/incuba-next>
- Incuba Next Innovation Hub / ADEPT + AART Architects.* (2024, December 7). Archdaily.
<https://www.archdaily.com/1024438/incuba-next-innovation-hub-adept-plus-aart-architects>
- Koridor Coworking Space di Surabaya tambah ruang startup.* (2021, October 8).
 ANTARA News. Retrieved December 7, 2025, from
<https://www.antaranews.com/berita/2444241/koridor-coworking-space-di-surabaya-tambah-ruang-startup>
- Land Use Plan.* (2025). Botswana Innovation Hub. <https://www.bih.co.bw/land-use-plan/>
- LEADING BUSINESS ENVIRONMENT WITHIN IT/TECH, CLEANTECH & LIFE SCIENCE.* (2025). incuba. <https://incuba.dk/en/>
- Mathenge, M. (2015, April 21). *Botswana Innovation Hub/ SHoP Architects.* archidatum.
<https://www.archidatum.com/projects/botswana-innovation-hub-shop-architects/>
- Maulida, F. V. (2024). *MALANG DIGITAL INNOVATION HUB DENGAN PENDEKATAN ARSITEKTUR BERKELANJUTAN.*
- Pramaisela, P. G., Umiyati, S., & Lubis, L. (2024). *Inovasi Pelayanan Publik Koridor Coworking Space Pada Pemerintah Kota Surabaya,* 4(5).
<https://doi.org/10.31004/innovative.v4i5.15429>
- Ratnasari, A., & Putra, A. S. P. (2023, Desember 29). *REKOMENDASI DESAIN BANGUNAN SEHAT UNTUK FUNGSI HUNIAN DENGAN PENDEKATAN ARSITEKTUR BIOFILIK,* 23(1). <https://doi.org/10.24853/nalars.23.1.39-48>
- Review on Advantages and Disadvantages of Frame Structures.* (2020).
- Rizani, M. R. (2024). *ANALISIS KONSEP ARSITEKTUR NEO-VERNAKULAR PADA PERANCANGAN DIGITAL CREATIVE SPACE DI SEMARANG.*
<https://journal.walisongo.ac.id/index.php/JIAA/index>
- Rosalinda, E., Musslifah, A. R., & Purnomosidi, F. (2025, Mei 15). *Analisis Lingkungan Kerja terhadap Stres dan Kinerja Karyawan di Distributor Plafon PVC Gemolong,* 5(2). <https://doi.org/10.55606/khatulistiwa.v5i2.5912>
- Souza, E. (2024, February 15). *How Do Double-Skin Façades Work?* ArchDaily.
<https://www.archdaily.com/922897/how-do-double-skin-facades-work>
- The Startup Ecosystem of Surabaya.* (2025). <https://www.startupblink.com/startup-ecosystem/surabaya-id?page=1>
- Wiguna, D. K. S., & Salim, A. (2025, April 28). *Pemerintah tambah tiga subsektor baru*

ekonomi kreatif. ANTARA News. Retrieved January 4, 2026, from <https://www.antaranews.com/berita/4799321/pemerintah-tambah-tiga-subsektor-baru-ekonomi-kreatif>

Yuk! Kenali 17 Subsektor Industri Kreatif Untuk Digeluti • *EkonomiKreatif.com*. (n.d.). Ekonomi Kreatif. <https://ekonomikreatif.com/yuk-kenali-17-subsektor-industri-kreatif-yang-bisa-kamu-geluti/>

Zamri, Z., & Ahmad, H. (2025). *The influences of biophilic design on mental health in coworking space*, 10(1).