[7] S. A. Belikova, Y. I. Rogozov, dan A. S. Sviridov, *Method of user interface design based on semantic approach*, vol. 763. Springer International Publishing, 2019.

[2] R. Nurhabibie, I. V Paputungan, dan B. Suranto, “Pengembangan User Interface dan User Experience pada website AyoSparring menggunakan Pendekatan User-Centered Design dan Metode Heuristic Evaluation,” *Automata*, vol. 1, no. 2, hal. 105–110, 2020, [Daring]. Tersedia pada: https://journal.uii.ac.id/AUTOMATA/article/view/15397.

[3] S. Setiawansyah, Q. J. Adrian, dan R. N. Devija, “Penerapan Sistem Informasi Administrasi Perpustakaan Menggunakan Model Desain User Experience,” *J. Manaj. Inform.*, vol. 11, no. 1, hal. 24–36, 2021, doi: 10.34010/jamika.v11i1.3710.

[4] M. Martanto dan A. Hadiana, “Analisis User Experiece Untuk Perancangan User Interface Indigos Menggunakan Metode Kansei Engineering,” *KOPERTIP J. Ilm. Manaj. Inform. dan Komput.*, vol. 2, no. 2, hal. 68–75, 2018, doi: 10.32485/kopertip.v2i2.44.

[5] M. Agarina, A. S. Karim, dan S. Sutedi, “User-Centered Design Method in the Analysis of User Interface Design of the Department of Informatics System’s Website,” *… Int. Conf. …*, no. Icitb 2019, hal. 218–230, 2019, [Daring]. Tersedia pada: https://jurnal.darmajaya.ac.id/index.php/icitb/article/view/2098.

[6] R. Ramadan, A.-Z. H. Muslimah, dan R. I. Rokhmawati, “Perancangan User Interface Aplikasi EzyPay menggunakan Metode Design Sprint (Studi Kasus PT. Arta Elektronik Indonesia),” *J. Pengemb. Teknol. Inf. dan Ilmu Komput. Univ. Brawijaya*, vol. 3, no. 9, hal. 8831–8840, 2019.

[7] D. Priyono, A. Ramdhani, dan R. Hardian, “Desain User Interface Informasi Prodi Desain Komunikasi Visual melalui Media Digital Website,” *J. Desain*, vol. 7, no. 3, hal. 223–242, 2020, [Daring]. Tersedia pada: https://journal.lppmunindra.ac.id/index.php/Jurnal\_Desain/article/view/5877.

[8] N. Afyuni, D. Junaedi, dan V. Effendy, “Pemodelan User Interface pada Aplikasi Penjadwalan Mandiri untuk Melatih Perkembangan Kognitif Anak Menggunakan Goal-Directed Design User Interface Modeling in Independent Scheduling Application for Training Children Cognitive Development Using Goal-Direc,” *e-Proceeding Eng.*, vol. 5, no. 1, hal. 1606–1614, 2018.