DAFTAR PUSTAKA

[1] S. Kukuh Setiawan, "Filomena," IT Product, 2016. [Online]. Available: https://www.kopdar.co.id/about. [Accessed 18 oktober 2017].

[2] *Kuesioner UI dan UX Website Digicourse.* [Interview]. 2017.

[3] D. I. S. Sigit Hadi Prayoga, "Analisis Usability Pada Aplikasi Berbasis Web Dengan Mengadopsi Model Kepuasan Pengguna (User Satisfaction)," *Enterprise Solution, R&D Center PT. Telkom.*

[4] M. Rendiansah, "Pengembangan User Interface Aplikasi Guide Me! Berbasis Web dengan Pendekatan Human-Centered Design," *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer,* vol. 1, 2017.

[5] A. Muzakir, "Penggunaan Metode TCSD (Task Centered System Design) Dalam Website Rekam Medis Pada Rumah Sakit," *ResearchGate,* p. 2016.

[6] R. Hilmi, "PENGEMBANGAN User Experience Dan User Interface Aplikasi Igometer Taksi," *Jurnal Sarjana Teknik Informatika,* vol. 1, 2015.

[7] J. J. Garret, "THE Elements Of User Experience," 2011.

[8] S. H. Anwariningsih, "Multi Faktor Kualitas Website," 2014.

[9] E. T. Loiacono, "Webqual : A Measure Of Website Quality," 2012.

[10] H.-W. Jung, "Computer Standards & Interfaces," *Validating the external quality subcharacteristics of software products according to ISO/IEC 9126,* 2007.

[11] H.-W. Jung, "Computer Standards & Interfaces," Validating the external quality subcharacteristics of software products according to ISO/IEC 9126, 2007.

[10] H.-W. Jung, "Computer Standards & Interfaces," Validating the external quality subcharacteristics of software products according to ISO/IEC 9126, 2007.