

## DAFTAR PUSTAKA

- [1] P. Shinde, P. Taware, S. Thorat, T. Waghmare, and A. Kadam, “Emergency Panic Button,” *Int. J. Sci. Eng. Res.*, 2012.
- [2] T. A. Harahap and S. I. Lestariningsati, “Aplikasi Peringatan Tombol Darurat Berbasis Android,” vol. 1, no. 112, pp. 1–7, 2016.
- [3] Google Android, “Android Studio Features | Android Studio,” *Android*. 2016.
- [4] L. Corporation, “People Nearby,” 2019.  
<https://help.line.me/line/ios/categoryId/20000088/>. (accessed Dec. 27, 2019)
- [5] Google, “Firebase Realtime Database,” *Google Firebase Documentation*, 2019. .
- [6] T. Vincenty, “Direct and inverse solutions of geodesics on the ellipsoid with application of nested equations,” *National Geodesy Survey.*, 1975, doi: 10.1179/sre.1975.23.176.88.
- [7] H. Mehta, P. Kanani, and P. Lande, “Google Maps,” *Int. Journal Computer. Application.*, 2019, doi: 10.5120/ijca2019918791.
- [8] “Bandung Panic Button - Bandung Command Center.”  
<https://commandcenter.bandung.go.id/layanan/bandung-panic-button/> (accessed Dec. 27, 2019).
- [9] Kintronics, “Panic Buttons and Security,” 2019.  
<https://kintronics.com/panic-buttons-security/>.
- [10] C. T. Camillo Gentile, Nayef Alsindi, Ronald Raulefs, *Geolocation Techniques: Principles and Applications*. Berlin: Springer Science & Business Media, 2012.
- [11] A. Nugroho, *Rekayasa Perangkat Lunak Menggunakan UML & Java*. Jakarta : Ilmu komputer. 2014.
- [12] A. R. Pratama, “Belajar UML - Use Case Diagram,” *Codepolitan*, 2019. .

- [14] D. Bell, “UML basics: The class diagram,” Nebraska: *Ration Edge*, 2003.
- [15] “Sequence Diagrams,” in *Use Case Driven Object Modeling with UML*, 2008.
- [16] S. W. Ambler and S. W. Ambler, “UML Activity Diagrams,” in *The Elements of UML<sup>TM</sup> 2.0 Style*, 2011.
- [17] Visual-Paradigm, “What is Entity Relationship Diagram (ERD)?,” *Visual Paragidm*, 2018.