

DAFTAR PUSTAKA

-
- [1] KORLANTAS POLRI, "Data KORLANTAS POLRI," *http://www.korlantas-irsms.info*, 2019. [Online]. Available: <http://www.korlantas-irsms.info/graph/accidentData>.
 - [2] Chief of Traffic Corps Indonesian National Police, "Traffic Corps in Number 2013," pp. 1–41, 2014.
 - [3] R. Rinaldiansyah, "Getaran dan Alarm Pendeteksi Bahaya Pencurian Berbasis Mikrokontroler 8535," 2016.
 - [4] Badan Standarisasi Nasional, "Penerapan Standar Wajib Standar Nasional Indonesia Helm Pengendara Kendaraan Roda Dua," 2007.
 - [5] Muflichatun, "Hubungan Antara Tekanan Panas, Denyut Nadi Dan Produktivitas Kerja Pada Pekerja Pandai Besi Paguyuban Wesi Aji Donorejo Batang," *Skripsi Univ. Negeri Semarang*, 2006.
 - [6] E. K. A. S. R. I. Handayani, P. N. Sriwijaya, and T. Komputer, "Rancang bangun alat pengukur denyut nadi melalui pendeteksian jari tangan berbasis mikrokontroler atmega 8535," 2014.
 - [7] F. Djuandi, "Pengenalan Arduino," *E-book. tobuku*, pp. 1–24, 2011.
 - [8] Y. G. Joel Murphy, "*Pulse sensor Getting Started Guide*," 2012.
 - [9] M. Junus, "Sistem Pelacakan Posisi Kendaraan Dengan Teknologi GPS & Gprs Berbasis Web," *Eltek*, vol. 10, no. 02, pp. 58–67, 2012.
 - [10] M. Comunication, G. S. M. Frekuensi, and M. Dan, "Jaringan 2g," vol. 99, no. Maret, 2014.