

DAFTAR PUSTAKA

- [1] Standar Nasional Indonesia. 2015. Standar Mutu Beras. (SNI 6128-2015), Jakarta.
- [2] Appkey. 2019. “Deep Learning adalah? (Bagian Pengantar”. [Daring]. Tersedia pada: <https://markey.id/blog/technology/ai/deep-learning-adalah>. [Diakses : 10-Mar-2020].
- [3] Arfienda, Prahariezka. 2019. “Materi Pendamping Memahami Convolutional Neural Network Dengan TensorFlow”. [Daring]. Tersedia pada: <https://algorit.ma/blog/convolutional-neural-networks-tensorflow/>. [Diakses : 10-Mar-2020].
- [4] Tandungan, Sofyan. 2019. “Pengenalan Convolutional neural Network-Part 1”. [Daring]. Tersedia pada: <https://neurohive.io/en/popular-networks/vgg16/>. [Diakses : 10-mar-2020].
- [5] Ekoputris, Rizqi Okta. 2018.” MobileNet: Deteksi Objek pada Platform Mobile”. [Daring]. Tersedia pada: <https://medium.com/nodeflux/mobilenet-deteksi-objek-pada-platform-mobile-bbbf3806e4b3>. [Diakses : 11-Mar-2020]
- [6] Adam, Ryan. 2019, “Mengenal Google Colab”. [Daring]. Tersedia pada : <https://structilmy.com/2019/05/mengenal-google-colab/>. [Diakses : 12-Mar-2020].
- [7] Dewaweb. 2019. “Keunggulan Memahami Bahasa Pemrograman Python”. [Daring]. Tersedia pada: <https://www.dewaweb.com/blog/keunggulan-memahami-bahasa-pemrograman-python/>. [Diakses pada: 12-Mar2020.
- [8] Tjioe, Enlik. 2019. “ Klasifikasi Gambar menggunakan Keras”. [Daring]. Tersedia pada: <https://rpubs.com/enlik/keras>. [Diakses : 12-Mar-2020].
- [9] Moroney, Laurence. 2018. “Using TensorFlow Lite on Android”. [Daring] tersedia pada : <https://medium.com/tensorflow/using-tensorflow-lite-on-android-9bbc9cb7d69d>. [Diakses : 12-Mar-2020].
- [10] Google. “Mengenal Android Studio”. [Daring] tersedia Pada : <https://developer.android.com/studio/intro/?hl=id>. [Diakses : 12-Mar-2020].