

เอกสารอ้างอิง

1. Hizoka, "Flutter," [Online]. Available: <https://shorturl.asia/zPKJZ>. [Accessed 15 07 2022].
2. J. Saengow, "Firebase," [Online]. Available: <https://shorturl.asia/g6H0J>. [Accessed 07 16 2022].
3. N. Jesadapatrakul, "Image Processing," [Online]. Available: <https://shorturl.asia/4LirK>. [Accessed 10 06 2022].
4. NUMKINGSTON,"OpticalCharacterRecognition,"[Online].Available:<https://shorturl.asia/nmq7h>. [Accessed 12 07 2022].
5. S. KANOKTIPSATHARPORN. [Online]. Available: <https://shorturl.asia/twFLQ>. [Accessed 14 07 2022].
6. S.D.R.G.a.A.F.J.Redmon,"ieeexplore,"[Online].Available:<https://ieeexplore.ieee.org/document/7780460>. [Accessed 14 07 2022].
7. H. Z. a. Z. N. F. Zhou, "Safety Helmet Detection Based on YOLOv5," [Online]. Available:<https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=9362711>. [Accessed 07 15 2022].
8. I. Kunakornum, "medium," [Online]. Available: <http://surl.li/ctfuc>. [Accessed 15 07 2022].
9. E. BARRETT, "fortune," [Online]. Available: <https://fortune.com/2018/10/28/in-china-facial-recognition-tech-is-watching-you/>. [Accessed 14 07 2022].