REFERENCES

About Rett syndrome - Communication - Rettsyndrome.org (no date).

Araujo, A. M. C. (2017) *Eye Tracking for Mouse Control in OpenCV*. Available at:
https://picoledelimao.github.io/blog/2017/01/28/eyeball-tracking-for-mouse-control-
in-opencv/.

*Augmentative and Alternative Communication - FamilyConnect: for parents of
children with visual impairments* (no date). Available at:
http://www.familyconnect.org/info/multiple-
disabilities/communication/augmentative-and-alternative-communication/135
(Accessed: 28 November 2018).

Autism, Cerebral Palsy & Other Diagnoses - AAC & Speech Devices from PRC (no
date).

BrainControl BCI AAC (no date). Available at: https://www.braincontrol.com/en/
(Accessed: 4 June 2019).

Breja, M. (no date) *https://www.geeksforgeeks.org/software-engineering-prototyping-
model/*. Available at: https://www.geeksforgeeks.org/software-engineering-
prototyping-model/ (Accessed: 28 November 2018).

Daniswara, K. (2017) 'IMPLEMENTATION OF EYE-IMAGE IN EYE-TRACKER
SYSTEM USING WEBCAM AS MOUSE POINTER FOR VIRTUAL KEYBOARD
AND MONITORING CAMERA'.

Dirgantara, D. (2015) 'DESIGNING, CONSTRUCTING, AND IMPLEMENTING
MOUSE POINTER CONTROL USING PUPIL TRACKER FOR VIRTUAL
KEYBOARD AND MONITORING CAMERA', (August), pp. 1–11.

Face Detection using Haar Cascades (2018). Available at:
https://docs.opencv.org/3.4.3/d7/d8b/tutorial_py_face_detection.html (Accessed: 14

April 2019).

Gadalla, K. K. E., Bailey, M. E. S. and Cobb, S. R. (2011) 'MeCP2 and Rett syndrome: reversibility and potential avenues for therapy', *Biochemical Journal*, 439(1), pp. 1–14. doi: 10.1042/BJ20110648.

Hagberg, B. *et al.* (1983) 'A progressive syndrome of autism, dementia, ataxia, and loss of purposeful hand use in girls: Rett's syndrome: Report of 35 cases', *Annals of Neurology*, 14(4), pp. 471–479. doi: 10.1002/ana.410140412.

Kaehler, A. and Bradski, G. (2016) *Learning OpenCV 3 Computer Vision in C++ with the OpenCV Library*. First. Edited by D. Schanafelt. Sebastopol: O'Reily Media Inc.

Kamble, S. V. *et al.* (2017) 'Eye Gaze Communication', *International Advanced Research Journal in Science, Engineering and Technology (IARJSET)*, 4(3). doi: 10.17148/IARJSET.

Lamé, A. (2019) *Gaze Tracking*. Available at: https://antoinelame.fr/en/gazetracking.

Laurvick, C. L. *et al.* (2006) 'RETT SYNDROME IN AUSTRALIA : A REVIEW OF THE EPIDEMIOLOGY', *The Journal of Pediatrics*, 148(3). doi: 10.1016/j.jpeds.2005.10.037.

Lupu, R. G., Ungureanu, F. and Siriteanu, V. (2013) 'Eye tracking mouse for human computer interaction', *2013 E-Health and Bioengineering Conference, EHB 2013*. doi: 10.1109/EHB.2013.6707244.

Products – The Eye Tribe (no date). Available at: https://web.archive.org/web/20160403024804/https://theeyetribe.com/products/ (Accessed: 25 November 2018).

Samiadi, L. (2017) *Rett Syndrome, Penyakit Langka yang Menyerang Anak Perempuan*. Available at: https://hellosehat.com/hidup-sehat/tips-sehat/apa-itu-rett-syndrome-penyakit-langka-anak/.

Sejarah (no date). Available at: http://web.rshs.or.id/tentang-kami/sejarah/ (Accessed: 2 June 2019).

Seo, Y. J. and Woo, H. (2010) 'The identification, implementation, and evaluation of critical user interface design features of computer-assisted instruction programs in mathematics for students with learning disabilities', *Computers and Education*. Elsevier Ltd, 55(1), pp. 363–377. doi: 10.1016/j.compedu.2010.02.002.

Slabaugh, G. G. (1999) 'Computing Euler angles from a rotation matrix'. Available at: http://gregslabaugh.name/publications/euler.pdf.

Software Development Life Cycle - SDLC | Software Testing Material (no date). Available at: https://www.softwaretestingmaterial.com/sdlc-software-development-life-cycle/ (Accessed: 28 November 2018).

What Causes Rett Syndrome? (no date). Available at: http://www.mychildwithoutlimits.org/understand/rett-syndrome/what-causes-rett-syndrome/ (Accessed: 27 November 2018).

Young, J. (2018) 'Development of Mobile App-based Augmentative and Alternative Communication (AAC) Tools for People With Cerebral Palsy in Activities of Daily Living (ADL) Skills'.

Zhang, X., Kulkarni, H. and Morris, M. R. (2017) 'Smartphone-Based Gaze Gesture Communication for People with Motor Disabilities', *Proceedings of the 2017 CHI Conference on Human Factors in Computing Systems - CHI '17*, pp. 2878–2889. doi: 10.1145/3025453.3025790.

Zhengyou, Z. (2000) 'A Flexible New Technique for Camera Calibration', *IEEE Transactions on Pattern Analysis and Machine Intelligence*, 22(11 (November 2000)), pp. 1330–1334. doi: 10.1109/34.888718.