

APPENDIX

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A.1 CODE AVAILABILITY

The code for this project is available on GitHub at the following link: <https://github.com/men31/Development-of-Deep-Learning-for-Diabetic-Retinopathy-Classification-System-Based-on-Fundus-Image>. The code is open-source and can be freely accessed, modified, and distributed under the term of MIT license.

A.2 ETHICAL APPROVAL

This thesis is a part of project, named "Prototype of a Three-dimensional Retina Scanner", which is approved by the Ethics Committee of Suranaree University of Technology (SUT). The project is conducted under the supervision of Assoc. Prof. Dr. Panomsak Meemon. Moreover, the student who is the author of this thesis has passed the "Human Subject Protection Course" from SUT and "Ethics of AI" course from University of Helsinki.



Figure A.1 The Human Subject Protection (HSP) certificate from Suranaree University of Technology.



Figure A.2 The Ethics of AI certificate from University of Helsinki.