**Insight Computer Vision**

**Teaching Computer Vision to Kids**

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| Report Name | Outline Project Specification |
| Author (User Id) | Alexander Stuart (afs10) |
| Supervisor | Hannah Dee(abc) |
|  |  |
| Module | CS39440 |
| Degree Scheme | G401 (Computer Science) |
|  |  |
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| Revision | 0.1 |
| Status | Draft |

# Project description

# Proposed tasks

# Project deliverables

# Initial annotated bibliography

The following is a simple list, i.e. not using EndNote. You could insert any citations as cross-references in Word [1][3][3][4].

1. Sylvia Duckworth. A picture of a kitten at Hellifield Peel. <http://www.geograph.org.uk/photo/640959>, 2007. Copyright Sylvia Duckworth and licensed for reuse under a Creative Commons Attribution-Share Alike 2.0 Generic Licence. Accessed August 2011.  
     
   *This is my annotation. I should add a description here.*
2. Mark Neal, Jan Feyereisl, Rosario Rascunà, and Xiaolei Wang. Don’t touch me, I’m fine: Robot autonomy using an artificial innate immune system. In *Proceedings of the 5th International Conference on Artificial Immune Systems*, pages 349–361. Springer, 2006.   
     
   *This is my annotation. I should add a description here.*
3. W.H. Press et al. *Numerical recipes in C*. Cambridge University Press Cambridge, 1992.  
     
   *This document…*
4. Various. Fail blog. <http://www.failblog.org/>, August 2011. Accessed August 2011.  
     
   *This is my annotation. I can add comments that are in* ***bold*** *as well as italics. It isn’t just the formatting – do mention what is useful about the resource.*