01URPOV - Machine Learning for Vision and Multimedia

Project Final Delivery - Self-assessment Sheet

|  |  |  |  |
| --- | --- | --- | --- |
|  | Yes | No | If no, justify |
| The short paper is formatted according to the template | x |  |  |
| The length of the paper is between 6 and 8 pages |  |  |  |
| A motivation is given for why the datasets used were selected | x |  |  |
| A link to the dataset(s) is included in the paper | x |  |  |
| Any code required for pre-processing the data is included in the code | x |  |  |
| The paper specifies how the dataset was split into a training, validation and test set | x |  |  |
| Online (or, if unfeasible, offline) data augmentation was used in the experiments | x |  |  |
| All sources used to design/implement the proposed solution are referenced in the paper | x |  |  |
| Results are evaluated on an independent test set, not used during training | x |  |  |
| Hyper-parameters are reported for all experiments discussed in the paper | x |  |  |
| The paper states the number and range of values tried per (hyper-) parameter during development of the paper, along with the criterion used for selecting the final parameter setting | x |  |  |
| Appropriate quantitative performance metrics are defined and used to report the results | x |  |  |
| A few qualitative examples are included in the report (if feasible) | x |  |  |
| Potential failure cases are discussed | x |  |  |
| All figures and tables are readable with clear fonts |  |  |  |
| All figures have clearly labeled axis |  |  |  |
| All figures and tables have captions that describe their contents |  |  |  |