

## Bachelor's Thesis

### Implementations

start	end	0h	0%
<b>15/06/19</b>	<b>10/07/19</b>	<b>0h</b>	<b>0%</b>
Implement and test iterative-relief, i-...	15/06	23/06	0 0%
Implement and test SURF and SURF*...	24/06	28/06	0 0%
Implement and test ReliefMMS, and v...	27/06	30/06	0 0%
Implement and test SWRF*, STIR and...	01/07	05/07	0 0%
Implement Evaporative Cooling Relie...	06/07	10/07	0 0%
Implement metric learning methods ...	22/06	10/07	0 0%

### Evaluations

start	end	0h	0%
<b>01/07/19</b>	<b>28/07/19</b>	<b>0h</b>	<b>0%</b>
Implement evaluations pipeline	01/07	03/07	0 0%
Add 30 more datasets to collection	01/07	07/07	0 0%
Evaluations and comparisons of algor...	08/07	28/07	0 0%

### Writing

start	end	0h	0%
<b>21/06/19</b>	<b>28/07/19</b>	<b>0h</b>	<b>0%</b>
Describe iterative-relief, i-relief, Mult...	21/06	23/06	0 0%
Describe SURF, SURF*, ReliefMMS an...	24/06	30/06	0 0%
Describe SWRF*, STIR and ReliefSeq ...	01/07	05/07	0 0%
Describe Evaporative Cooling Relief ...	06/07	10/07	0 0%
Write about evaluations and compari...	11/07	28/07	0 0%

