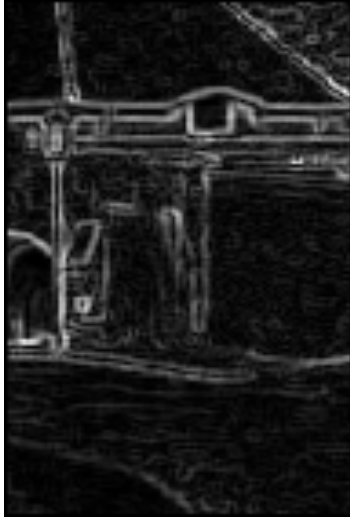


## Normalized Gradient Magnitude Images (Test Images (Negative)):

1. 00000003a\_cut\_Gred.bmp



2. 00000090a\_cut\_Gred.bmp



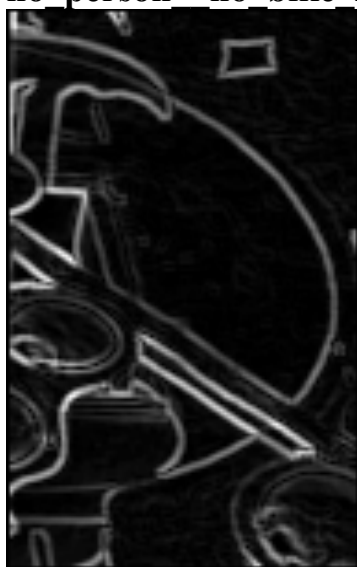
3. 00000118a\_cut\_Gred.bmp



4. no\_person no\_bike 258\_Cut\_Gred.bmp

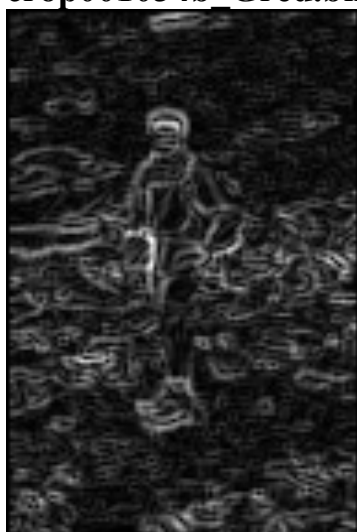


5. no\_person no\_bike 264\_cut\_Gred.bmp



**Normalized Gradient Magnitude Images (Test Images (Positive)):**

6. crop001034b\_Gred.bmp



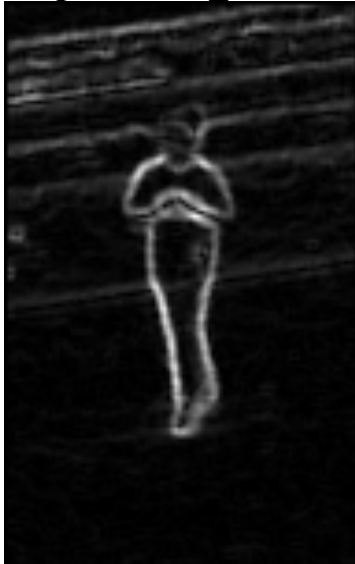
7. **crop001070a** Gred.bmp



8. **crop001278a** Gred.bmp



9. **crop001500b** Gred.bmp



**10.person and bike 151a\_Gred.bmp**



## Classification results of Images:

Test image	Correct Classification	File name of 1 <sup>st</sup> NN, Distance & Classification	File name of 2 <sup>nd</sup> NN, Distance & Classification	File name of 3 <sup>rd</sup> NN, Distance & Classification	Classification from 3-NN
crop001034b	Human	0.6601 & No-human	0.6441 & Human	0.6315 & Human	Human
crop001070a	Human	0.5021 & Human	0.5008 & Human	0.4982 & Human	Human
crop001278a	Human	0.5823 & Human	0.4732 & Human	0.4619 & Human	Human
crop001500b	Human	0.4928 & No-Human	0.4501 & Human	0.4206 & Human	Human
person_and_bike_151a	Human	0.5445 & Human	0.5256 & Human	0.5253 & Human	Human
00000003a_cut	No-human	0.5230 & No-human	0.5217 & No-human	0.5071 & Human	No-human
00000090a_cut	Ho-human	0.5406 & No-human	0.4341 & No-human	0.4232 & Human	No-human
00000118a_cut	No-human	0.5289 & No-human	0.5125 & No-human	0.5107 & No-human	No-human
no_person_no_bike_258_cut	No-human	0.4302 & Human	0.4237 & Human	0.4164 & Human	Human
no_person_no_bike_264_cut	No-human	0.4349 & No-human	0.4192 & No-human	0.4048 & No-human	No-human