



Major project: Evaluation and Awarding Marks

Name, first name	Uniyal, Shammy
Topic	Predict Potential Traffic Flow Problems based on Behavioural Anomalies
Company	HAN Automotive Research
Company representative	Chris Huijboom

Evaluation (for criteria cf. back of this sheet)

	Mark	Motivation
Knowledge and understanding C1: Analysing and defining problems C5: Conducting Research Weight factor 1	7	Good level of kn. & und. esp. because it is outside of his automotive education. Analysis about proper validation was weak.
Applying knowledge and understanding C2: Design C3: Testing C4: Managing work processes Weight factor 1	7,5	Very good for the supervised learning part weak for the fuzzy logic part. Testing was done without good analysis on beforehand, so the simulation could not be performed well, but in general a good level.
Making judgments C1: Analysing and defining problems C2: Design C4: Managing work processes C5: Conducting Research Weight factor 1	7	See above for analysis-remarks. Very good management of his research project. Good evaluation / judgement of literature. He could be more critical towards his own results.
Communication C1: Analysing and defining problems C6: Communication and Collaboration Weight factor 1	8	Good. Report was well written. Presentation went too fast. Wafael was sometimes also too fast; he answered a question before it could be properly asked. Good work and attitude in the team.
Learning Skills C7: Professional development Weight factor 1	8	Good, after a difficult start, he improved in his critical, professional attitude and skills. He has grown as a researcher in this project.
Mark total	7,5	

Date : 29-8-2018

Signature examiner 1 : Saskia Monsma

Signature examiner 2 : Lejo Buning

Company supervisors

Emiliano Heyns:

Chris Huijboom: