

Student characterization

Name:

Area	Description	Answer
General knowledge in programming	1. 1-2 courses in programming 2. 3 or more courses	
Industrial experience in programming	1. No industrial experience in programming 2. 1 year or less industrial experience in programming 3. More than 1 year industrial experience	
Experience in software requirements inspections	1. Never inspected requirements before 2. Inspected requirements in courses 3. Industrial experience in inspecting requirements	
Experience in software design inspections	1. Never inspected design before 2. Inspected design in courses 3. Industrial experience in inspecting design	
Experience in develop- ing use cases	1. Never used use cases before 2. Used use cases in courses 3. Industrial experience in using use cases	
Experience in software testing	1. Never tested any software before 2. Tested software in courses 3. Industrial experience in testing software	
Experience in SDL	1. Never used SDL before 2. Used SDL in courses 3. Industrial experience in using SDL	
Experience in UML, sequence charts and MSC-diagrams	1. Never used any of these 2. Used UML, sequence charts or MSC in courses 3. Industrial experience in UML, sequence charts or MSC	
Experience of develop- ing Taxi Systems	1. No knowledge in the taxi domain 2. Developed a taxi system 1-2 times 3. Developed a taxi system 3 times or more	
Experience of using Taxi	1. Never went by taxi 2. Went by taxi 1 time or more 3. Worked as a taxi driver	