* Car Wash Management System
* **Functional**
* Customers shall be able to buy a WashCard with a value of 200-1000 kr.
* The car wash terminal shall be able to read customers’ cards.
* The customers shall be able to choose between different car washes.
* The price of the car wash shall be deducted from the customer’s card.
* The terminal shall print a receipt after purchase if the customer desires it

The customer shall be able to see how much money is left on his WashCard if he inserts it into the terminal.

There shall be different wash options at different price points.

(An administrator shall be able to pull statistics on the system)

* **Usability**
* You shall be able to interact with the system by giving input from button presses, and receiving response on a screen
* **Reliability**
* The system should have over 90 % uptime.
* **Performance**
* The system should respond within 2 seconds of an input.
* **Supportability**
* The program should be written in java.
* **Implementation**
* **Interface**
* **Operations**
* **Packaging**
* **Legal**