Must Have	Should Have	Could Have	Won't Have
• A usable front-end webpage (created in HTML), with 2 sections, one for shopping basket creation and one for item creation and addition to basket. • A back-end (created in Java with Spring), that allows for processing of user input and sends the instructions to the database. • A set of JavaScript fetch commands that interface between the front-end and the back end. • A finished archive (.jar/.war) file and versioning.	• The webpage should have a nice layout and aesthetics (using bootstrap). • A Swagger webpage explaining how to use the API.	• Extra functionality for the objects such as price and how many items are in a basket. • A nice output showing when a command has been completed, such as when the read command is called a table showing what has been created (optionally a markdown table)	• More than 2 entities • Security and verification of customers (no users and passwords)