

Must.o.S.C.oW

- The project needs to have the following:
- >Make code integrated into a Version Control System master/dev/features
- >Project management board -user stories-acceptance criteria - tasks
- >Risk Assesment for project timeline
- >Relational database to contain customers, products, orders and orders_items tables(create an intermediary orders_items table to handle the many-to-many relationship)
- >Model the above with an ERD
- >Functional backend
- >A build of your application using an integrated build tool
- >JUnit tests for validation MINIMUM 80%

M.o.Should.C.o.W

- This project should have:
- >TRACK DESIGNS and workflow with screenshots, show the change over time
- >Need to utilise the feature-branch model i.e. "feature-<concept>" naming convention
- >Include all supporting docs within remote repo at 17:30 on presentation day

M.o.S.Could.o.W

- This project could have:
- Extra information features for the customer, i.e Email, Address,
- Ability to upgrade customer orders based on criteria or order number etc or apply discounts.