MoSCoW Prioritisation Methodology

M – Must Have	S – Should Have	C – Could Have	W – Won't Have
Must have a Java back-end developed with Spring Boot allowing for the processing of dealing with the user's input and manipulating the SQL database. Must have a HTML front-end developed webpage that presents the user with their Lists and Items that they can interact with. Must have respective JavaScript fetch commands for the CRUD functionality of both entities (ListName and ListItem) Must have a working fat-jar file at the end of the project for presentation.	Should have a nicely developed front page using Bootstrap and CSS to make the UI nice for the user.	Could have some custom methods and/or queries allowing the user to have some extra functionality such as merging two lists together quickly.	Won't have a username and password security system for the user. Won't have any other interaction for the user past CRUD functionality for ListName and ListItem.