



## INFS2605 Group Assignment Project Form

- It is your team's responsibility to ensure that your source code deliverable ships with a runnable JAR file, or compiles successfully in NetBeans with no errors. **Submissions that do not run (or indeed, do not compile) could result in a ZERO mark for the source code deliverable of the assignment.**
- Academic honesty is expected. An incomplete or deceptive project form (i.e., a form that very obviously claims more completed than actually completed) could result in 10% being deducted from your final mark for the assignment.

Feature	Attempted?	Completed?	Notes (if required)
(UM) Basic Requirements for User Management	✓	✓	<ul style="list-style-type: none"> <li>• Users can also sign up with a supplier or regular account</li> <li>• Creation and deletion of dummy variables when initialised</li> </ul>
(DM) Basic Requirements for Data Management	✓	✓	<ul style="list-style-type: none"> <li>• Users will have to click on the pie chart to display the percentages.</li> <li>• Dashboard shows order status, product breakdown is in orders tab</li> </ul>
(JF) Basic Requirements for Journey and Flow	✓	✓	<ul style="list-style-type: none"> <li>• Users will have to click view more to see the copyright statement that pops out of a dialogue box</li> </ul>
(AF1) Supplier User	✓	✓	<ul style="list-style-type: none"> <li>• Suppliers have different logins to employees (different schema)</li> <li>• At the bottom of the screen shows what supplier you belong in</li> </ul>

Feature	Attempted?	Completed?	Notes (if required)
(AF2) Multiple Products per Order	✓	✓	<ul style="list-style-type: none"> <li>• Users have to click add order, then order cart will appear with an order summary on the right.</li> <li>• Clicking OK will submit the order list into the order table</li> <li>• To edit orders users, fill out the new details, select the row that needs amending and clicking edit</li> </ul>

Additional comments:

**Additional feature:**

- Welcome label that greets the user based on first name
- Use of dialogue boxes for forms

