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| **Project 1 - Buyer/Seller matchmaking website**  **Project Report** |



**Table of Contents**

1. **Meeting Minutes**

Meeting minutes document was recorded throughout the project as a method of updating on how the project status was coming along.

<https://github.com/laurdora/project1/blob/master/Documentation/01.%20MEETING%20MINUTES%20.docx>

1. **Project Charter**

Project charter outlining scope and objectives.

<https://github.com/laurdora/project1/blob/master/Documentation/02.%20Project%20Charter.docx>

1. **Technical Solutions Design**

Technical Solutions stating brief parts of the project.

<https://github.com/laurdora/project1/blob/master/Documentation/03.%20Technical%20Solution%20Design.docx>

1. **Risk Register**

Risk register stating the risks that could be happened during the project. It contains risk description, risk impact on the project, how likely the risk happens, mitigation strategies and contingency plan.

<https://github.com/laurdora/project1/blob/master/Documentation/04.%20Risk%20Register.docx>

1. **Project Schedule**

Project Schedule outlining our tasks week by week.

<https://github.com/laurdora/project1/blob/master/Documentation/05.%20Project%20schedule.xlsx>

1. **Proposed Assessment Formula**

This is our Proposed assessment formula document.

<https://github.com/laurdora/project1/blob/master/Documentation/06.%20Proposed%20assessment%20formula.docx>

1. **Tools Research**

Tools research outline what programs we used toward making the website.

<https://github.com/laurdora/project1/blob/master/Documentation/07.%20Tools%20Research.docx>

1. **Learning Outcomes**

Learning Outcomes points out our team communication, analysis and problem solving.

<https://github.com/laurdora/project1/blob/master/Documentation/08.%20Learning%20Outcomes.docx>

1. **Test Report**

Test Report show results of testing.

<https://github.com/laurdora/project1/blob/master/Documentation/09.%20Test%20Report.docx>

1. **Tools Setup Guide**

Tools Setup Guide document is a guideline on installing specific functions or tools used throughout the project.

<https://github.com/laurdora/project1/blob/master/Documentation/10.%20Tools%20Setup%20Guide.docx>

1. **Usage Scenarios**

Usage scenario shows expected scenarios how users use the website.

<https://github.com/laurdora/project1/blob/master/Documentation/11.%20Usage%20Scenarios.docx>

1. **User Manual**

User manual guide on how to operate the website.

<https://github.com/laurdora/project1/blob/master/Documentation/12.%20UserManual.docx>

1. **Peer Review**

Peer Review stating each member's work outcomes.

<https://github.com/laurdora/project1/blob/master/Documentation/13.%20Peer%20review.docx>

1. **Trello Report**

Trello report stating how we used Trello for the project.

<https://github.com/laurdora/project1/blob/master/Documentation/14.%20Trello%20Report.docx>

1. **Project Report**

Project report stating a list of project documents and it has Github URLs for each file.

<https://github.com/laurdora/project1/blob/master/Documentation/15.%20Project%20Report.docx>

1. **Product Backlog**

Product backlog stating how the final product will be completed according to the user’s function request priority.

<https://github.com/laurdora/project1/blob/master/Documentation/17.%20Product%20backlog.xlsx>

1. **User Story**

User story stating user’s needs by how users are using the website.

<https://github.com/laurdora/project1/blob/master/Documentation/18.%20User%20story.docx>

1. **Gantt Chart**

We organized our entire project schedule made Gantt chart.

<https://github.com/laurdora/project1/blob/master/Documentation/Gantt%20Chart.xlsx>

1. **Time sheet**

Time sheet stating how long each member worked on their weekly tasks.

<https://github.com/laurdora/project1/blob/master/Documentation/timesheet.xlsx>