Criterion B: Record of tasks

Task number	Planned action	Planned outcome	Time estimated	Target completion date	Criterion
1	First interview with the client	The problem the client wants solved will be determined	1 Day	16.11.2022	A
2	Second interview with the client	The success criteria for the solution of the problem will be determined	1 Day	17.11.2022	A
3	Research about which website development tools will be used	The development tools which will be used for front end and back end of the product will be determined	5 Days	22.11.2022	A
4	Research about existing similar products	I will learn about already existing products which have a similar purpose to my application, along with what they are lacking	3 Days	25.11.2022	A
5	Research about how to use the selected website development tool for the front end	I will decide on the best tool to use for the front end	5 Days	30.11.2022	B
6	Draft design of all pages for customers.	I will use Adobe XD to create draft visuals for the every customer page.	10 Days	10.12.2022	B

7	Draft design of all pages for admins.	I will use Adobe XD to create draft visuals for every admin page.	10 Days	20.22.2022	B
8	Research which programming language should be used for the back end.	I will research and decide on which programming language I'm going to use for the back end.	15 Days	5.01.2023	B
9	Research which programming language should be used for the front end.	I will research and decide on which programming language I'm going to use for the front end.	15 Days	20.01.2023	B
10	Learn html	I will learn how to sufficiently code with html for front-end development.	30 Days	10.03.2023	B
11	Learn css	I will learn how to use css when necessary to make the website look better.	30 Days	1.05.2023	B
12	Learn/revise java	I will learn new concepts in java in addition to my current knowledge	5 Days	6.05.2023	B
13	Learn how to connect java and html	I will research how to connect java and html with some tools online.	30 Days	6.06.2023	B

14	Start the project	I will firstly create a login page and have two test accounts for customer and admin accounts.	5 Days	16.06.2023	C
15	Finish the customers page with button-page connections only.	I will write the code for the customer accounts which allow transfer between pages, not actions like ordering.	5 Days	5.07.2023	C
16	Finish the admin page with button-page connections only.	I will write the code for the admin accounts which allow transfer between pages, not actions like removing orders.	5 Days	10.07.2023	C
17	Learn how to use a database and connecting it to java	I will research how to use database programs like mySQL or postgreSQL to find a suitable one to connect with my program.	30 Days	10.08.2023	C
18	Connect the database to my program	I will implement the database service into my system.	10 Days	20.08.2023	C
19	Finish the customer page with all its functions	I will finish all the functions customer accounts have like sending orders.	10 Days	20.09.2023	C

20	Finish the admin page with all its functions	I will finish all the functions admin account have like adding items to the menu.	10 Days	30.09.2023	C
21	Record the video showcasing the website	I will record a video showcasing the website and checking if my success criteria are met.	1 Day	1.10.2023	D
22	Edit the video and make it visually appealing and easy to catch up while comparing with the success criteria	I will edit the video so that a portion of the screen is dedicated to the success criteria.	3 Days	4.10.2023	D
23	Make necessary tests to make sure the system works correctly	I will test every function of the system.	1 Day	5.10.2023	E
24	Final interview with the client	I will report the website to my client to make sure it fits their needs.	1 Day	6.10.2023	E
25	Determine possible ways of improvement depending on the feedback received from the client	I will suggest improvements that can be made to the system based on the feedback I receive from my client.	3 Days	9.10.2023	E

Table 1 - Estimated actions and their target dates of completion throughout the project.