Date Tin	ne Website	Query (if applicable)	What information was lifted	Where has the information gone
10/03/2025 09:3	0:00 https://www.nuclino.com/articles/functional-requirements	N/A	how to effectively identify Functional requirements	Functional Requirements Header
	4:00 https://www.altexsoft.com/blog/non-functional-requirements/	N/A	how to effectively identify Non-Functional requirements	Non Functional Requirements Header
	6:00 https://www.computerlanguage.com/results.php?definition=SHA-512	SHA-3	Information on the most up to date data and password encryption alogrithm	Non Functional Requirements Header
	8:00 https://en.wikipedia.org/wiki/SHA-3	SHA-3	Information on the most up to date data and password encryption alogrithm	Non Functional Requirements Header
	2:00 https://www.atlassian.com/agile/project-management/user-stories	N/A	Most Effective Table Layout for user stories	User Stories Table
	2:00 https://www.nngroup.com/articles/empathy-mapping/	N/A	General Info around how to build a comprehensive empathy map	Empathy map Diagrams
	4:00 https://octopus.energy/quote/	N/A	Ease of use to get a quote	Alternative Systems
11/03/2025 09:3	0:00 https://www.sunpower-uk.com/contact/call-back/	N/A	Call back Form	Alternative Systems
	9:00 https://genous.earth/	N/A	Images of how the calculator form works	Alternative Systems
11/03/2025 10:3	0:00 https://qualifications.pearson.com/en/qualifications/t-levels/digital-production-design-and-development.html#%2Ftab-September2024	N/A	Specification	Where Necessary
	3:00 https://trellis.net/topics/	N/A	Relevant News Information - green energy , decarbonisation etc	Alternative Systems
11/03/2025 11::	3:00 https://www.altexsoft.com/blog/acceptance-criteria-purposes-formats-and-best-practices/	N/A	User Acceptance Criteria identification and structure	User Acceptance Criteria header
11/03/2025 11:5	9:00 https://www.nngroup.com/articles/empathy-mapping/	N/A	General Info around how to build a comprehensive empathy map	Empathy map Diagrams
11/03/2025 12:0	2:00 claude.ai	Best Layout for empathy maps	says,thinks,does,feels	Empathy map header
12/03/2025 09:3	7:00 https://www.researchgate.net/figure/A-standard-risk-matrix_fig7_323570642	N/A	Risk matrix	risks header
12/03/2025 09:5	4:00 https://www.esecurityplanet.com/threats/how-to-prevent-sql-injection-attacks/	N/A	SQI attacks and what can be done to prevent them	risks header
		Hey claude, can you please help me identify the risks of speed of		
12/03/2025 10:2	5:00 claude.ai	development in a project proposal context	none, information was not worth using	nowhere
12/03/2025 10:4	9:00 google.com	technical debt	what tehnical debt is	risks header
12/03/2025 12:0	4:00 google.com	4-3-2-1 Backup Rule	How the 4-3-2 rule works and why it is a prefered system	risks header
14/03/2025 10:2	2:00 figma	N/A	website design	
14/03/2025 11:0	0:00 https://design-system.service.gov.uk/patterns/addresses/	N/A	how to take an address in the gov approved format	web design
		hi claude, ive identified my KPIs I need a bit of help fleshing them out into		
14/03/2025 12:2	4:00 claude.ai	a professional context can you help	the style of how to effectively breakdown KPIs	KPI Header
17/03/2025 09::	1:00 draw.sql	N/A	made my ER diagram	Design pack
		this is the DB schema I have exported from drawsql. From past use I		
17/03/2025 09:3	5:00 claude.ai	know the code is often convoluted. Clear it up to be useale for me	the usable code	ER Diagram design pack
17/03/2025 09:5	6:00 google.com	descrition of a proposed solution examples	examples of a proposed solution	description of proposed solution header
17/03/2025 10:2	6:00 google.com	how to effectively draw up the key headers for a proposal solution	how to extract key headers for a proposed solution (via google Al overview)	description of proposed solution header
17/03/2025 10:4	2:00 google.com	how to create easily digestible pseudocode	how to create easily digestible pseudocode	pseudocode design pack
17/03/2025 11:0	9:00 draw.io		made flow charts	flowcharts design pack
		when doing data flow analysis, is it better to use diagrams or bullet point		
18/03/2025 09:2	1:00 google.com	each point out	bullet points are easier to digest for non technical folk	data flow design pack
18/03/2025 10:2	8:00 https://www.epochconverter.com/	epoch current time	current epoch time	booking data dictionary in design pack
18/03/2025 10:5	9:00 google.com	how to create easy to read data dictionaries	how to create easy to read data dictionaries	admni data flow in design pack
	2:00 google.com	how to properly identify test strategy	how to properly identify test strategy	test strategy doc
18/03/2025 12::	3:00 figma		created a top level decomp diagram on figjam	design pack