UX Design sprint (part 1 in Gantt view)

UXD Sprint short term project 🗸 🖈 💿 On track

Add task																		oday		ays
ask name		Date range	Duration ①	Jur 1	ne 2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
▼ Planning *																_				
establish Design Sprint focus and research methods	ux	3 Jun	1 day				-													
define how insights will be used and who will document the sprint	ux	4 Jun	1 day			1														
⊘ find and schedule external industry & subject matter experts for Day 1	ux	4 – 9 Jun	4 days			- 4														
find and schedule colleagues for Day 1 cross-department discussions	ux	5 – 9 Jun	3 days																	
get supplies (white board, Postlt, markers, acoustics & video, furniture)	ux	8 – 10 Jun	1 day				٠.,				•									
book venue, catering or snacks, participants accommodation if needed	ux	10 – 11 Jun	2 days																	
establish Design Sprint rules (distraction free zone, listen to all etc)	ux	9 – 10 Jun	1 day											-						
plan icebreakers for introductions on Day 1	ux	7 – 8 Jun	1 day																	
write Brief (Overview, Deliverables, Schedule, Participants, Approvers)	ux	12 Jun																		
veview Brief	ux	12 Jun	1 day																	
aprove Brief	Ma	13 Jun																		
Add task																				
Day 1: Understand 🥠																				
engage in creative cross-department discussions	ux	17 Jun																		
✓ talk with industry and subject matter experts to learn from them	ux	17 Jun																		
summarise the understand phase insights	ux	17 Jun	0 days																	+

1 of 20

UX Design sprint (part 2 in Gantt view)

complete recruitment for usability studies

UXD Sprint short term project 🗡 🖈 & Dashboard Calendar Workflow ○ Messages ① Files 월 Gantt + Overview 号 Gantt ··· + Add task ~ ↑↓ Sort Filter June Duration ① 16 19 21 22 23 Task name Date range ▼ Day 2: Ideate sketches origination by all participants (crazy 8) 18 Jun presentation of each participants' ideas 18 Jun 0 days define user testers profile and start to recruit 18 Jun Add task... ▼ Day 3: Decide 🔸 ocoordinate discussion of each participant's idea (which can increase sale Yesterday chose the most promising idea to develop Yesterday create a step-by-step blueprint for the product prototype Yesterday recruit users for the test phase Yesterday Add task... Day 4: Prototype complete the new functional design Today build the first version prototype of a new feature Today 0 days

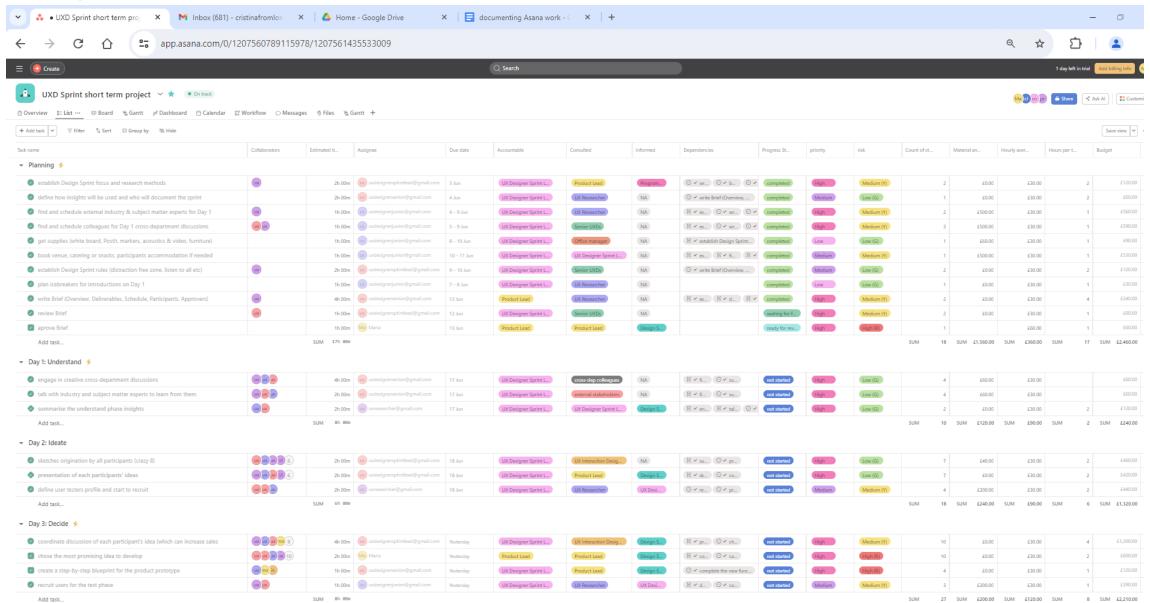
Today

UX Design sprint (part 3 in Gantt view)

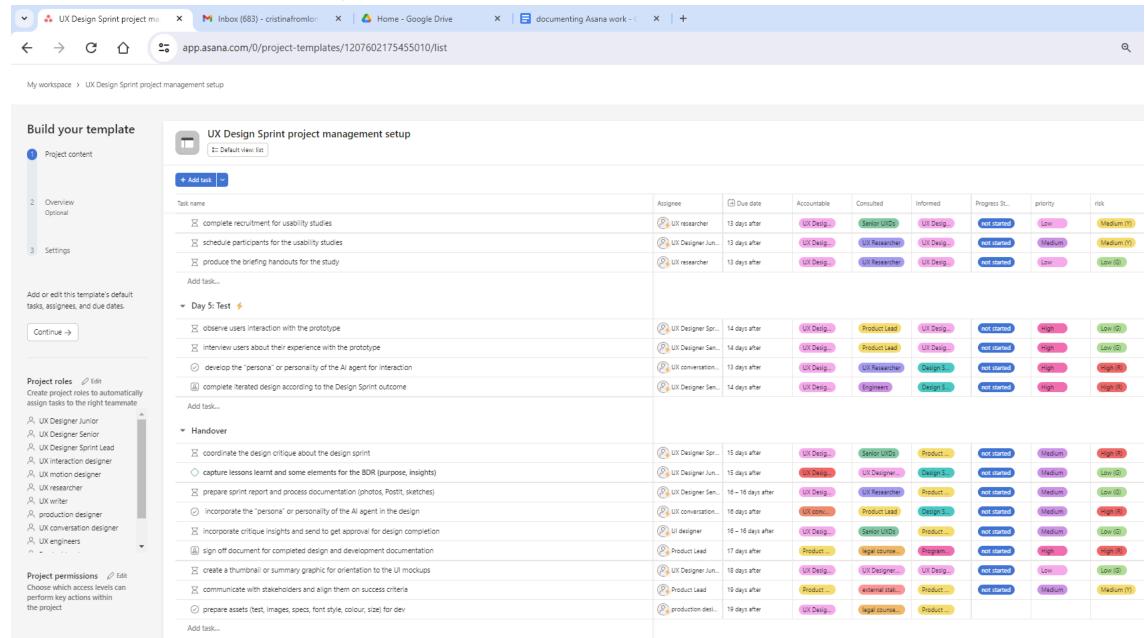
UXD Sprint short term project 🗸 🖈 🕡 On track

ask asma	_	ate range	Duration ①	June 13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
Task name Da ▼ Day 5: Test			Duration ©	13	14	15	10	Ť	10	15	20		22	23	24	23	20	21	20
observe users interaction with the prototype	ux To	omorrow											7						
interview users about their experience with the prototype	ux To	omorrow										-							
develop the "persona" or personality of the Al agent in the design	co To	omorrow																	
complete iterated design according to the Design Sprint outcome	UI To	omorrow																	
Add task																			
Handover 🗲																			
coordinate the design critique about the design sprint	cl M	londay											*~			- Y			
capture lessons learnt and some elements for the BDR (purpose, insigl	ux M	Monday	0 days								١				-				
prepare sprint report and process documentation (photos, Postlt, sketch	ux Tu	uesday	1 day																
incorporate critique insights and send to get approval for design comple	UI Tu	uesday	1 day												-				
sign off document for completed design and development documentati	Ma W	Vednesday														4			
create a thumbnail or summary graphic for orientation to the UI mockup	ux 2	7 Jun																	7
prepare assets (test, images, specs, font style, colour, size) for handover	pr 28	8 Jun																~	
communicate with stakeholders and align them on success criteria	Ma) 28	8 Jun																	

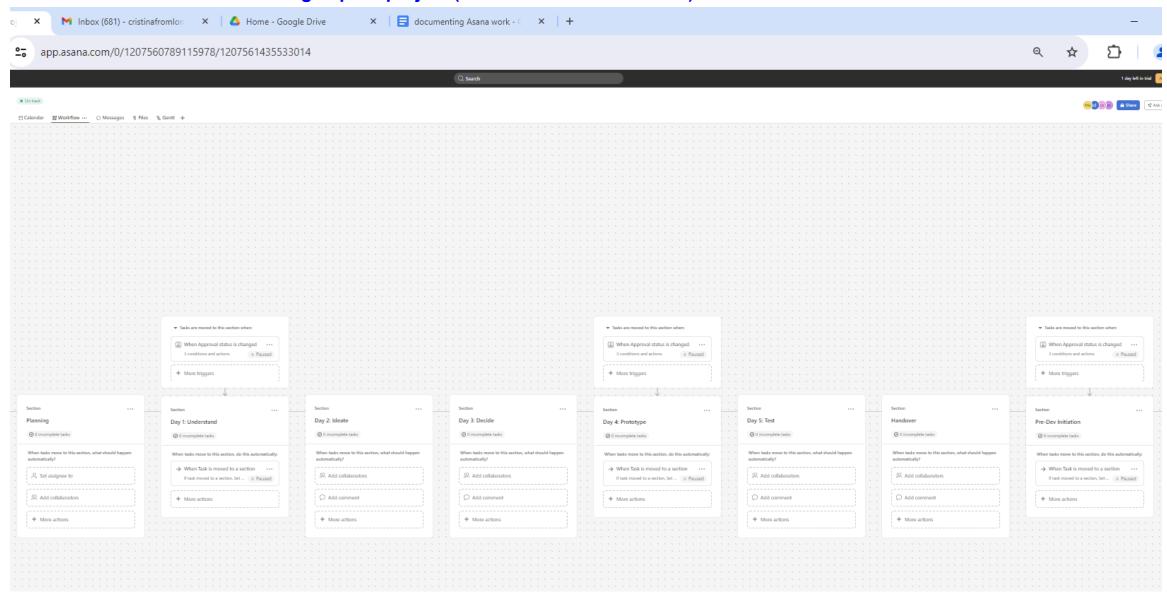
UX Design sprint (List view)



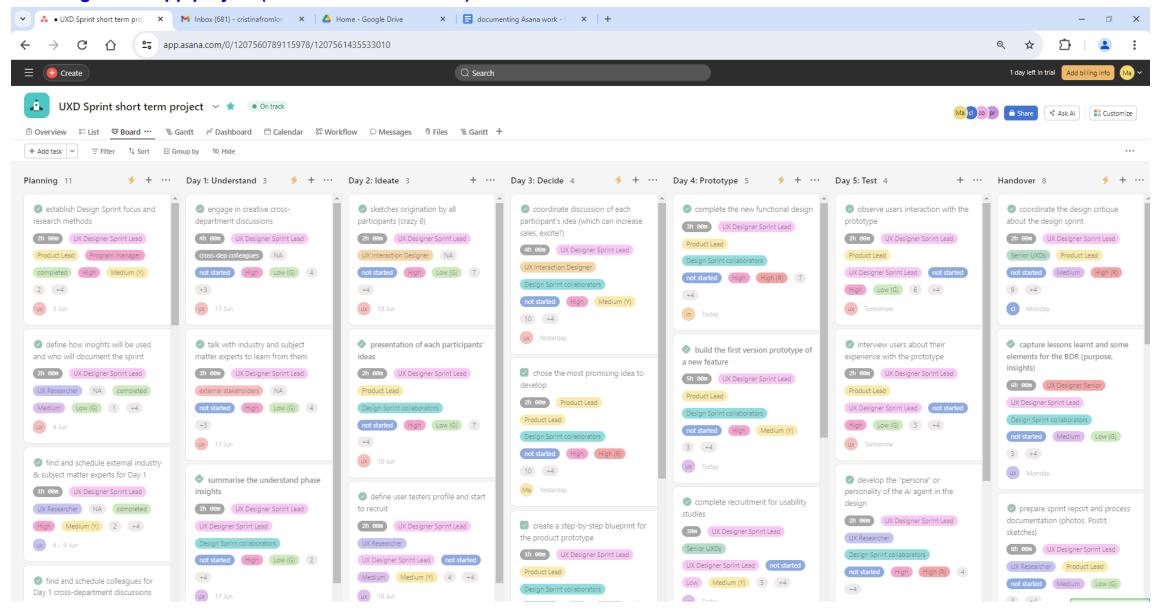
CREATION of TEMPLATE for UX Design sprint (abstract in List view)



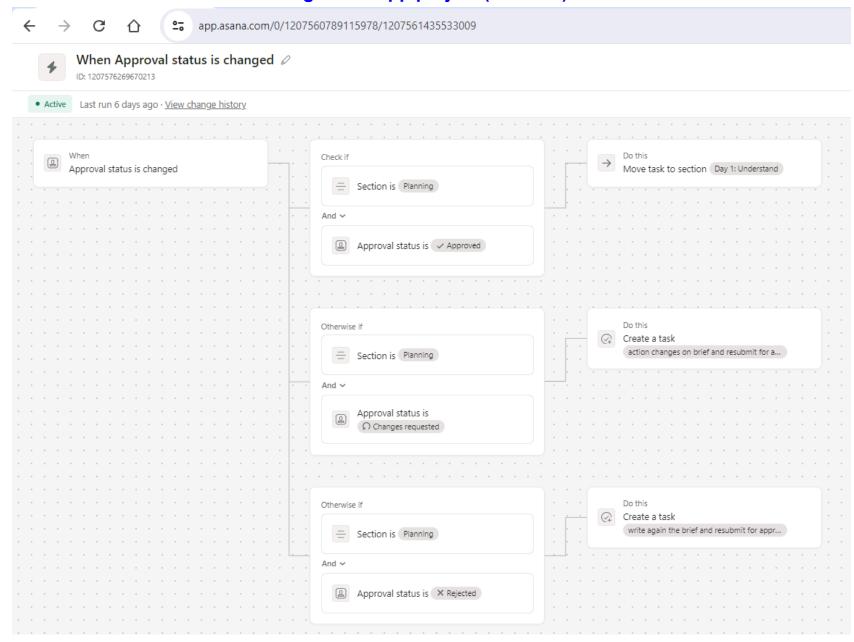
CREATION of RULES for UX Design sprint project (abstract in Workflow view)



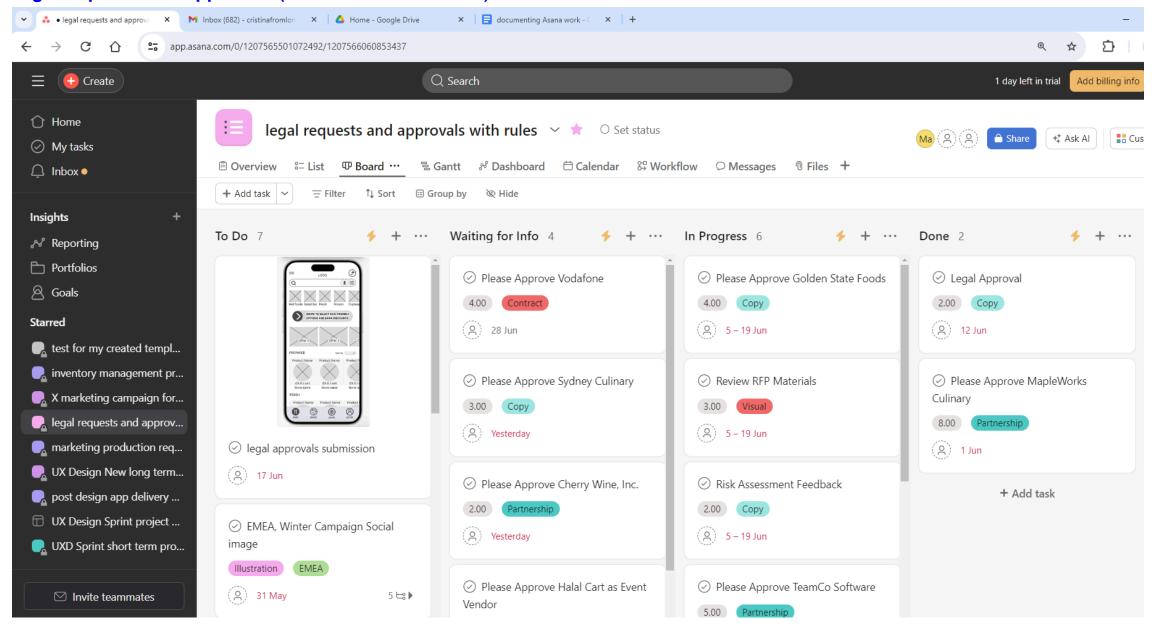
UX Design New App project (abstract in Board view)



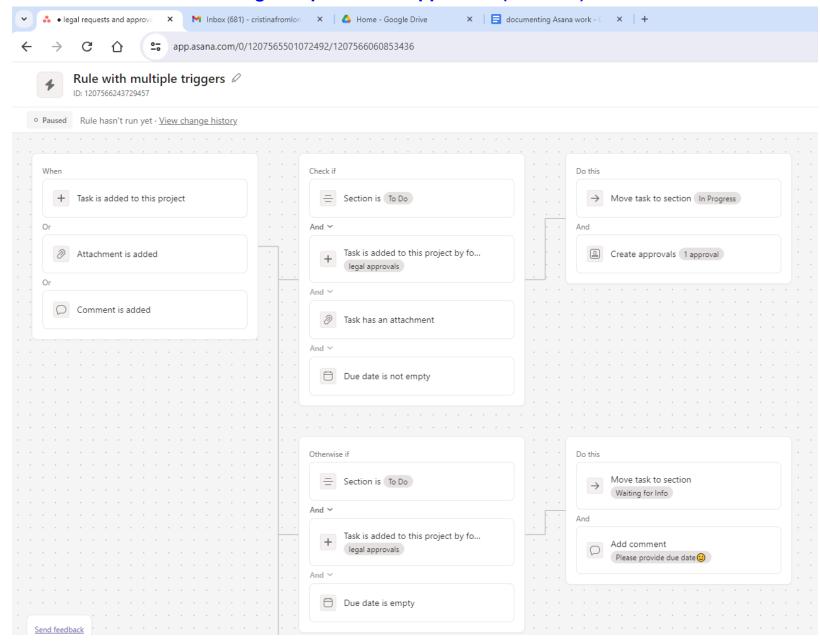
CREATION of RULES for UX Design New App project (abstract)



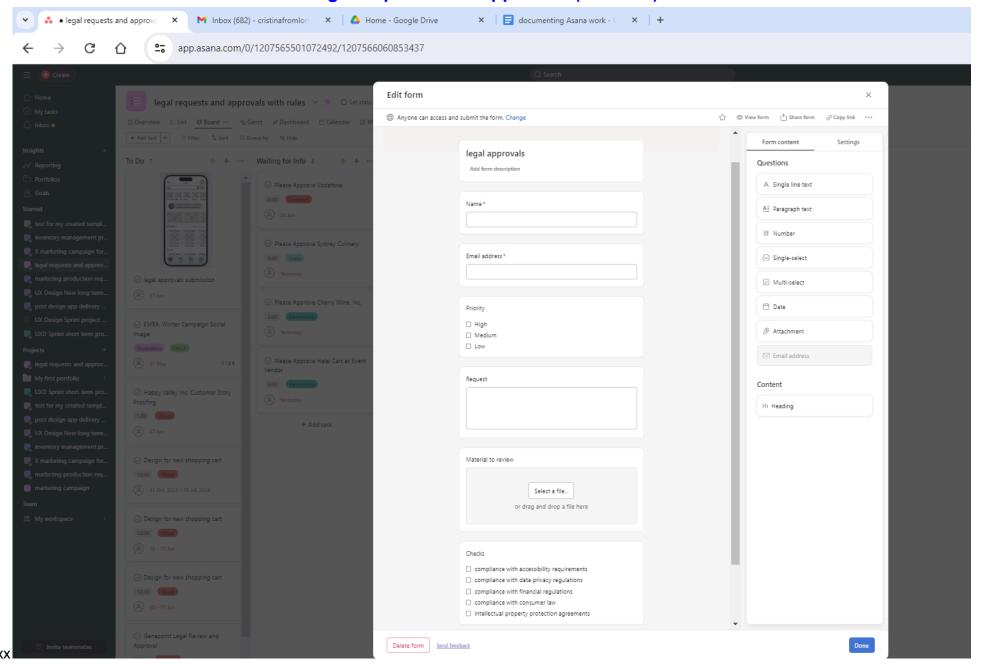
Legal requests and approvals (abstract in Board view)



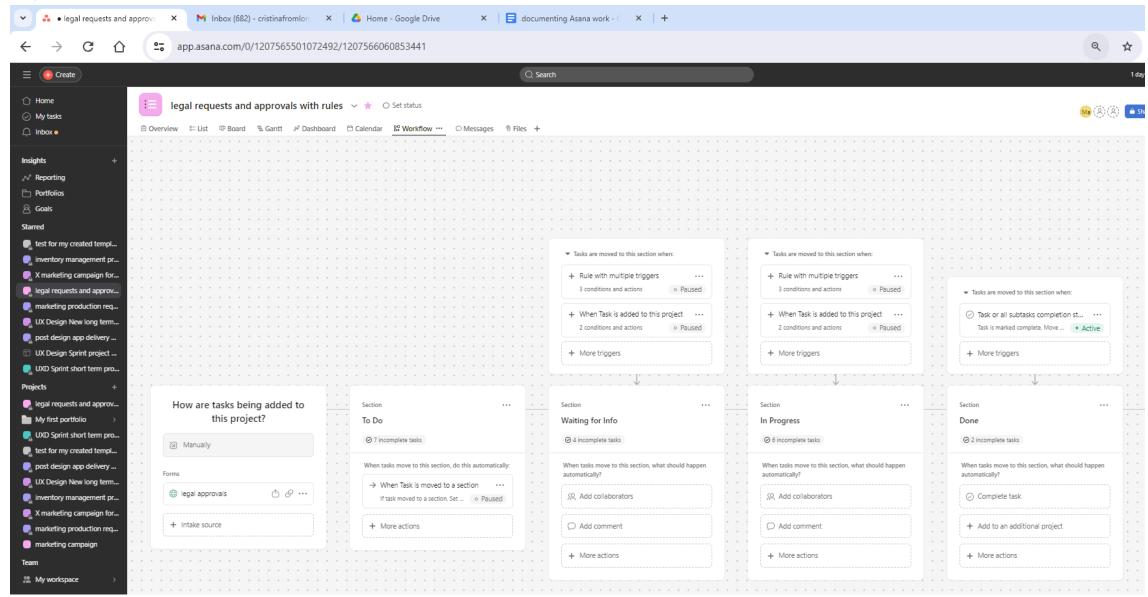
CREATION of RULES for Legal requests and approvals (abstract)



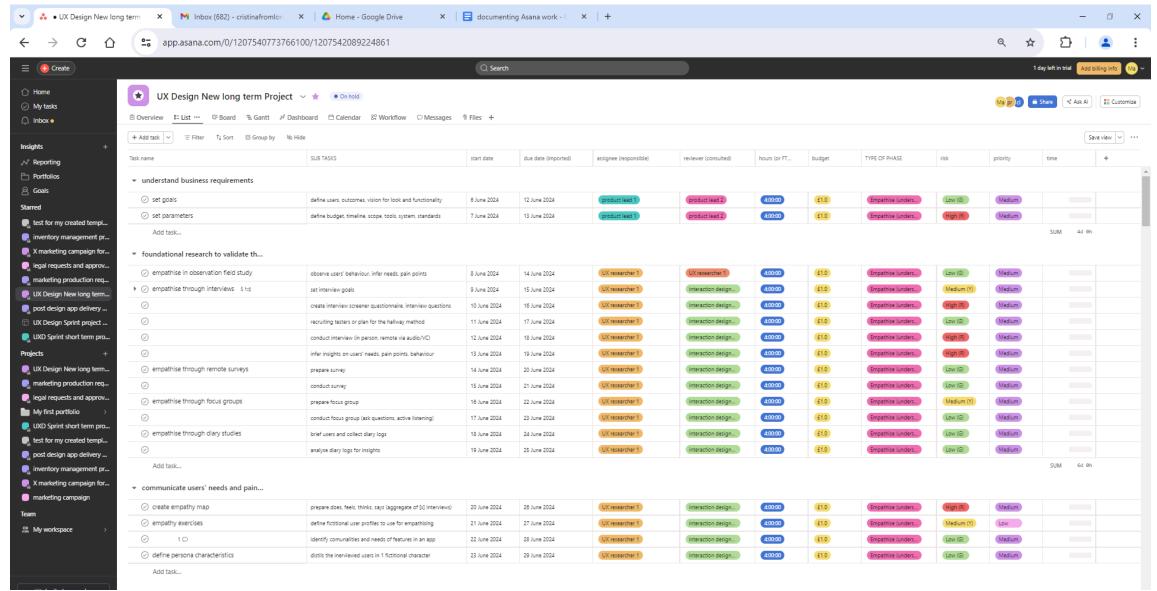
CREATION of **REQUEST FORM** for Legal requests and approvals (abstract)



Legal requests and approvals (Workflow view)



UX Design New App project (abstract in List view)



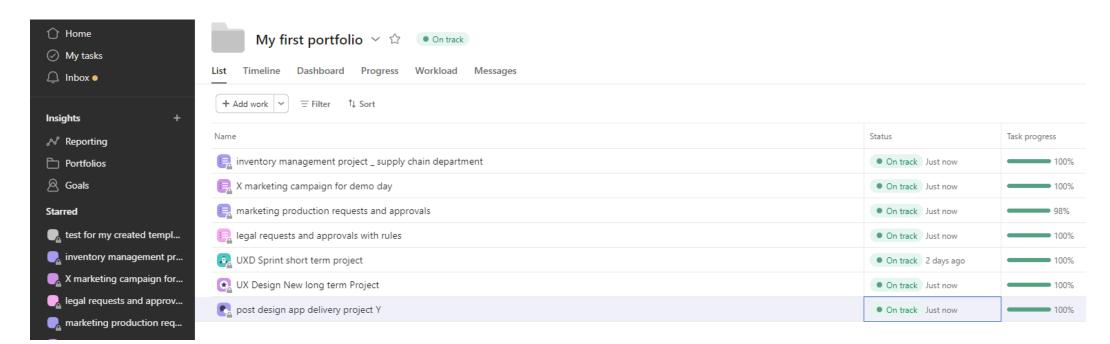
CBUX mission: create apps that innovate with positive impact on the environment and society

Definition of success our apps demonstrate innovative features that reduce environmental impact and benefit society, as validated through user feedback and reviews

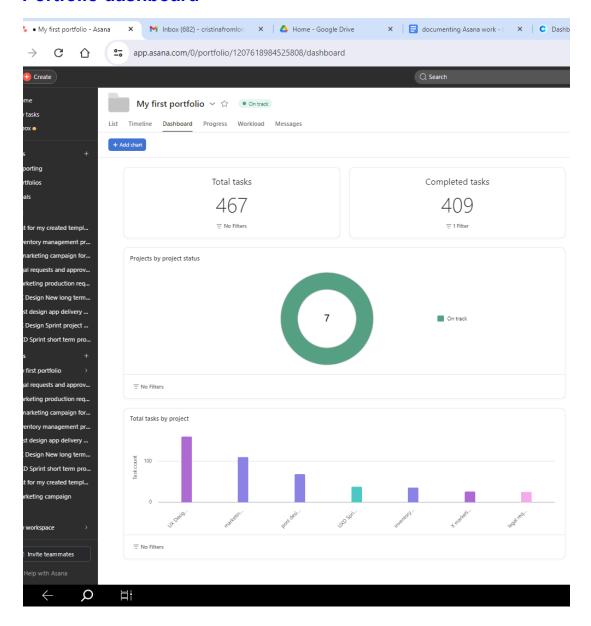
Why it matters: Creating apps that positively impact the environment and society demonstrates our company's commitment to sustainability and social responsibility. It allows us to lead by example and influence other companies to consider environmental/social impact in their products. It enables us to drive meaningful change.

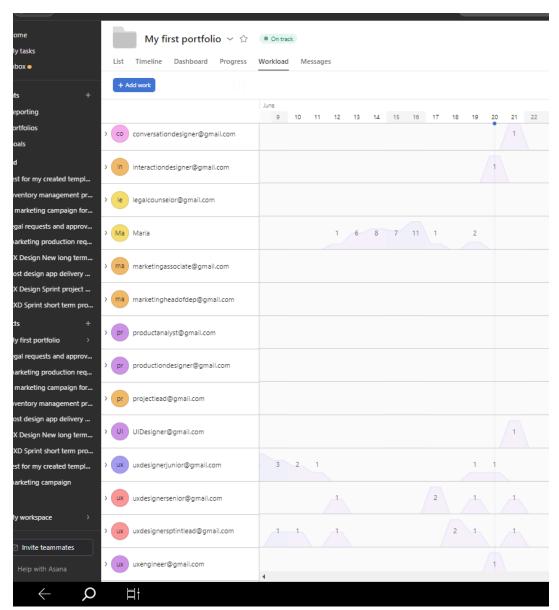
Goals

- Conduct research on environmental and social issues that apps can help address
- Perform market research and needs analysis to identify key environmental and social problems where app technology could drive impactful solutions.
- Prototype and user test app ideas for environmental/social innovation
- Brainstorm and prototype innovative app features that could
- Reduce environmental harm or benefit society, then test concepts with target users to refine ideas.

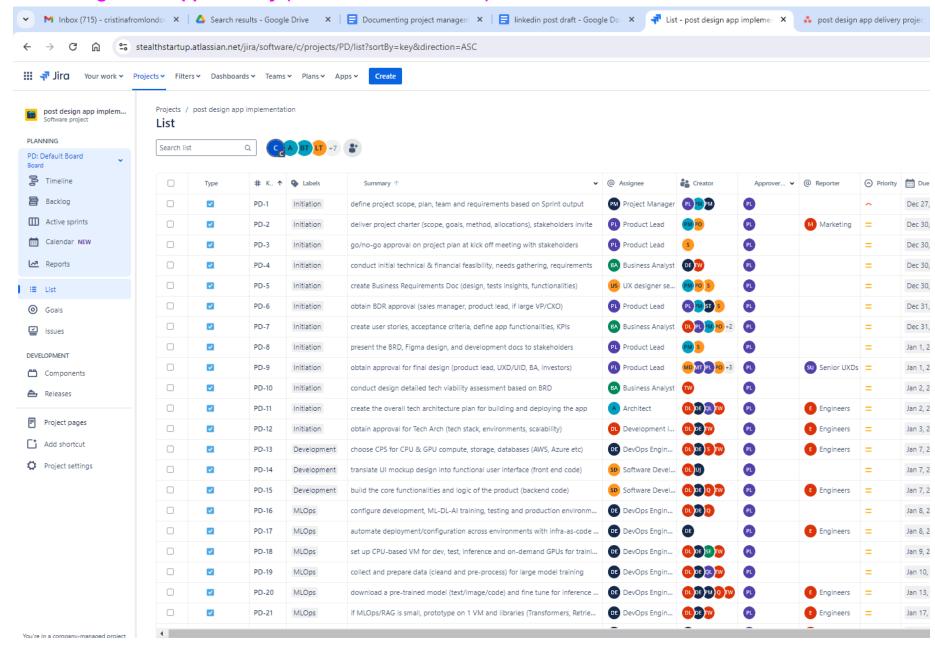


Portfolio dashboard

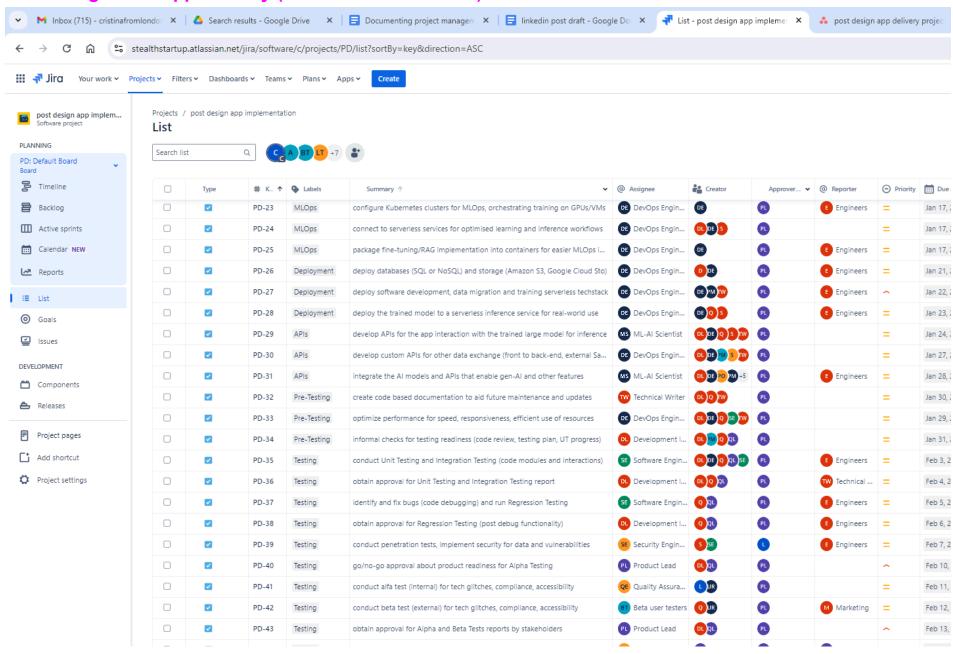




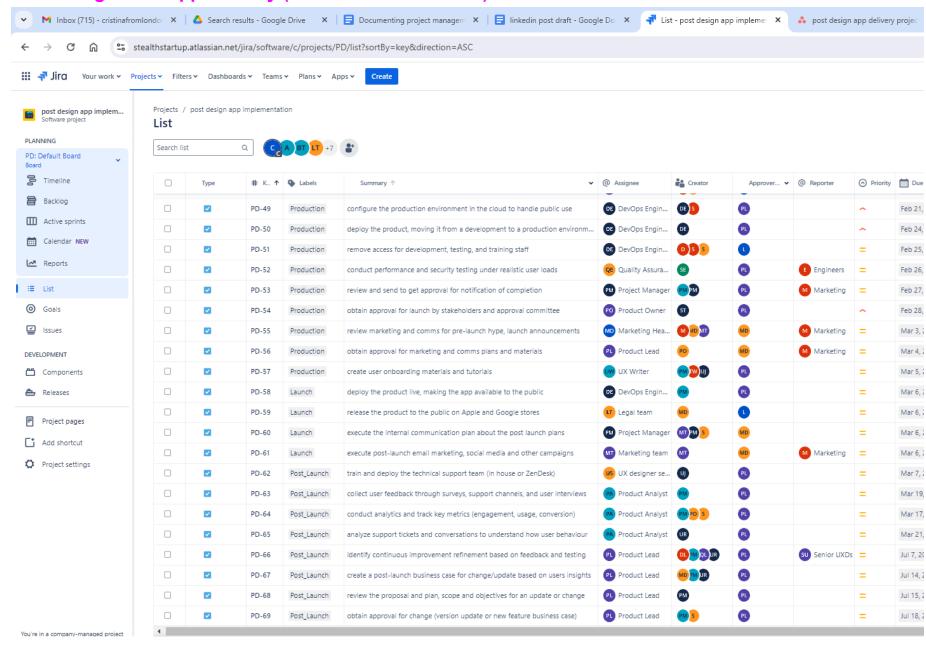
Post Design New App delivery (abstract in List view 1)



Post Design New App delivery (abstract in List view 2)



Post Design New App delivery (abstract in List view 3)



Post Design New App product management (abstract in Timeline, Team and Board views)

