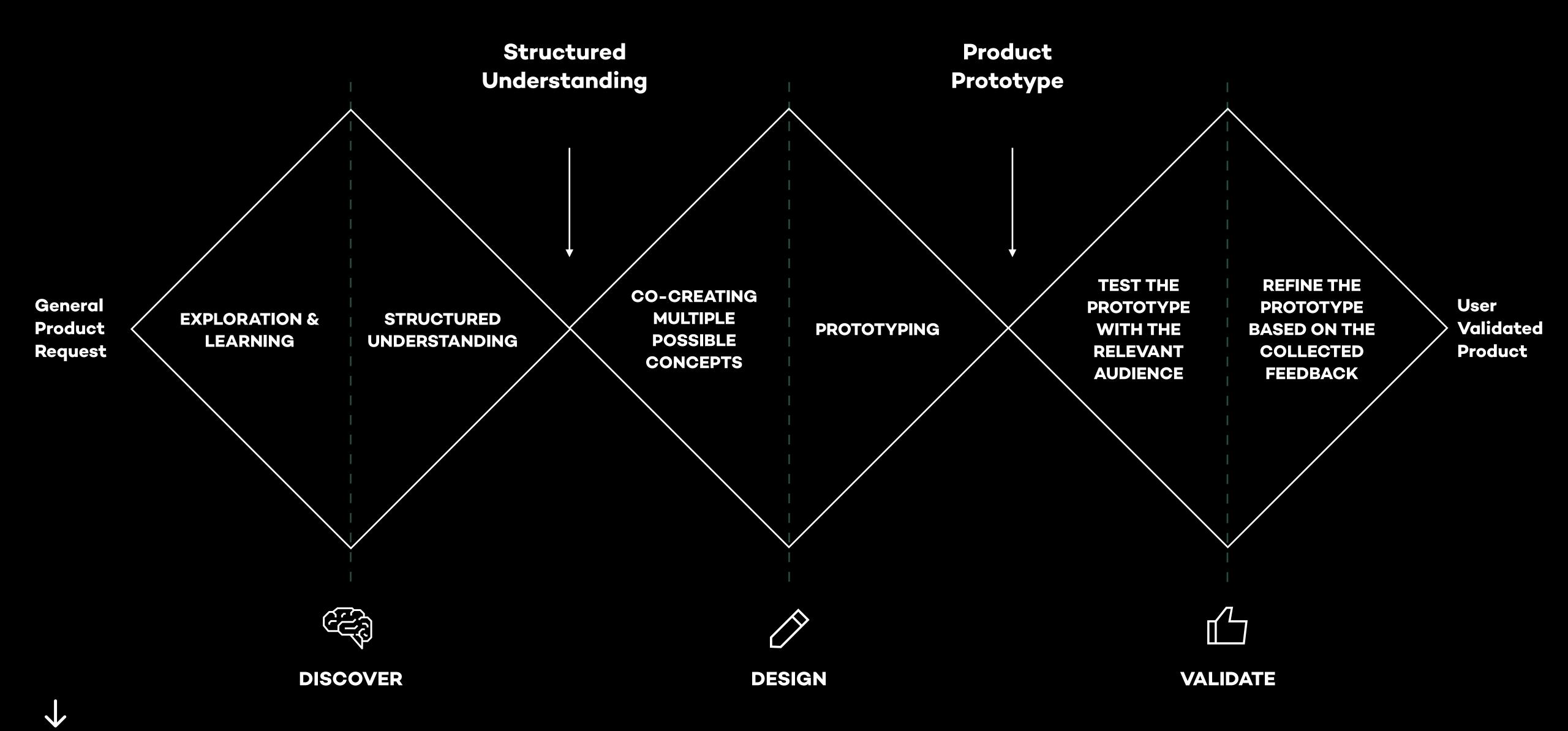


SECOND STAR TO THE RIGHT AND STRAIGHT ON 'TIL MORNING.



STAGE 1 - PROJECT SETUP

Setting up the project ground rules and process to secure smooth execution and delivery. Asigning the project team, reviewing project requirements, process, points of contact, and getting to know the client/team.

WHAT WE DO

- ✓ Project scheduling and budgeting
- √ Resource scheduling
- √ Stakeholder mapping
- ✓ Project risk assessment
- ✓ Risk mitigation plan
- ✓ Defining channels of communication
- ✓ Reporting template
- ✓ Internal tools setup
- ✓ Determining OKP
- ✓ Internal kick-off briefing
- ✓ Client kick-off meeting

- ✓ Meet the team
- √ Timelines and milestones
- ✓ Process walkthrough
- √ Full scope of work agreed on
- ✓ Reporting structure and delivery agreement
- √ Key points of contact
- ✓ Access to collaboration tools
- ✓ Client homework sheet

STAGE 2 - PRE-DISCOVERY

Performing the research and learning activities before engaging in the Discovery stage to optimize the conversation and increase the efficiency. Making sure that everyone has a thorough understanding of the current state.

WHAT YOU GET
√ Keyword research
✓ Market and industry analysis
✓ Online visibility report
√ Competitive analysis
✓ Interview questionnaires & schedule
√ Workshop agenda & schedule
√ Creative questionnaire



STAGE 3 - DISCOVERY

A series of engaging conversations delivered in a form of 1 on 1 interviews or group workshops practicing design thinking principles. The goal of discovery stage is to align all stakeholders on the goal, customers, and what is the problem we are solving.

WHAI WED	W	HAT	WE	E DC
----------	---	-----	----	------

- ✓ Interview questionnaire preparation
- ✓ Interview facilitation
- ✓ Stakeholder's requirement gathering
- ✓ Goal definition and success criteria workshop
- ✓ Customer mapping workshop
- ✓ Customer journey mapping workshop
- ✓ Problem mapping
- √ Competitor analysis

- ✓ Interviews summary
- √ Stakeholders alignment
- ✓ Customer personas report
- ✓ Customer journey report
- ✓ Problem structuring report

STAGE 4: IDEATION

Begin generating ideas. We will explore and identity solutions to the agreed problem statements and start to look for alternative ways of viewing the problem.

WHAT WE DO

- ✓ Idea generation
- ✓ Information architecture
- ✓ Developing multiple concept solutions
- ✓ Exploring various user journeys
- √ Sketching and storyboarding
- √ Storytelling & content brainstorming
- ✓ Defining the pros and cons
- ✓ Exploring creative questionnaire

- ✓ Multiple sitemap structures
- ✓ Multiple wireframes
- ✓ Moodboard & art direction
- ✓ Writing style & content guidelines
- √ Content map



STAGE 5: CO-CREATION

Hands-on workshop to collaborate on the concept solutions developed in a previous stage. During the workshop we will be working together to analyze our proposed solutions, discuss them, and improve/adopt them based on the feedback.

	ΊΙΛΤ	\ \ /	
VV		VVE	

- ✓ Plan the workshop
- √ Run internal briefing and prepare
- ✓ Prepare workshop materials
- √ Facilitate the workshop
- √ Summarize the feedback and create report
- √ Adjust the concepts based on the feedback

- ✓ Workshop briefing meeting
- √ 4h-8h co-creation workshop
- √ Solution Concepts
- √ Workshop report

STAGE 6: PROTOTYPE

Produce a number of inexpensive, scaled down versions of the website or specific features found within the website, so we can investigate the solutions generated in the previous stage.

WHAT WE DO

- ✓ Low fidelity designing
- ✓ Visual style & color scheme exploration
- ✓ Content 1st draft development
- ✓ Hi fidelity designing
- ✓ Evaluating
- √ Creating prototype
- ✓ Animation exploration
- ✓ Adjusting prototype based on the feedback

- ✓ Interactive prototype of the whole website (InVision)
- ✓ Animation examples
- Presentation and feedback collecting workshop

STAGE 7: VALIDATE

The goal here will be to find out if our solutions and concepts are desirable, feasible, and viable.

WHAT WE DO

Validation stage may cover the following:

- √ A/B Tests
- √ Focus groups
- ✓ Usability tests
- ✓ Identifying improvements
- √ Stakeholder validation
- ✓ Track usage
- ✓ Inform next iteration

- ✓ Presentation of the prototype to key stakeholders
- √ Completed evaluation forms
- ✓ List of Improvements / Suggestions
- √ Gap Analysis (Expected vs Actual)
- ✓ Alternate User Journeys
- ✓ Review Report
- Lightbulb moments (new ideas)



STAGE 8: FINAL PRODUCT DESIGN & DELIVERY

Last, but not least. All the files, along with documents go through detailed assessment, as well as the final validation, after which everything is sent to the client and the product is complete.

1	A	7 L	IA	T	\ A		. 6	0
W	N		1 /-	\ I	V	7 6		

- √ Final improvements based on the gathered feedback
- √ Final evaluation
- √ Final client validation
- √ Final UI detailing
- √ Final content development
- ✓ Final copywriting
- ✓ Documenting

- √ Sketch file (symbol approach)
- ✓ Design system
- ✓ Detailed animation documentation
- ✓ Developer handoff
- ✓ Zeplin project (resources)



