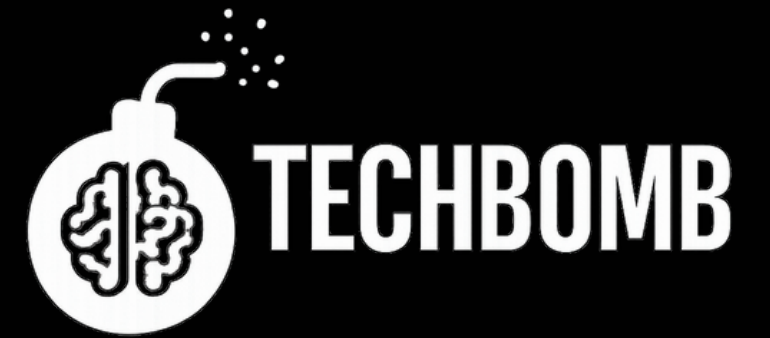


TechBomb Status Report



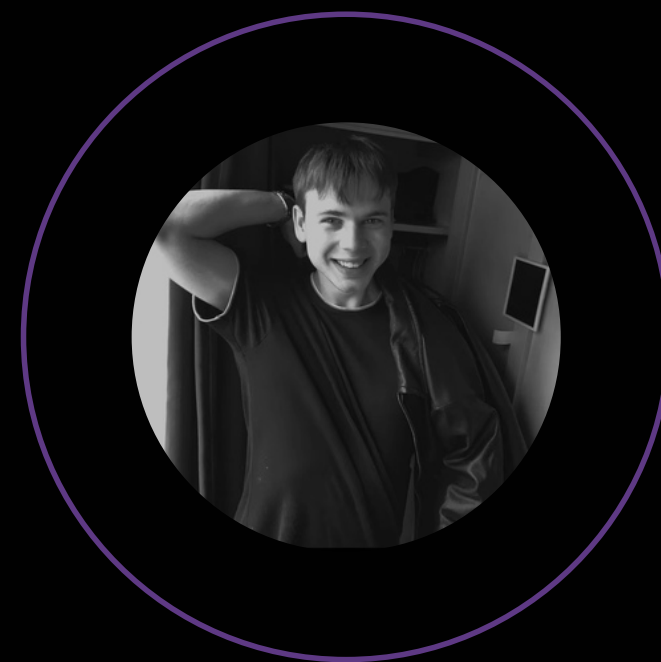
Software and
Symbolic AI



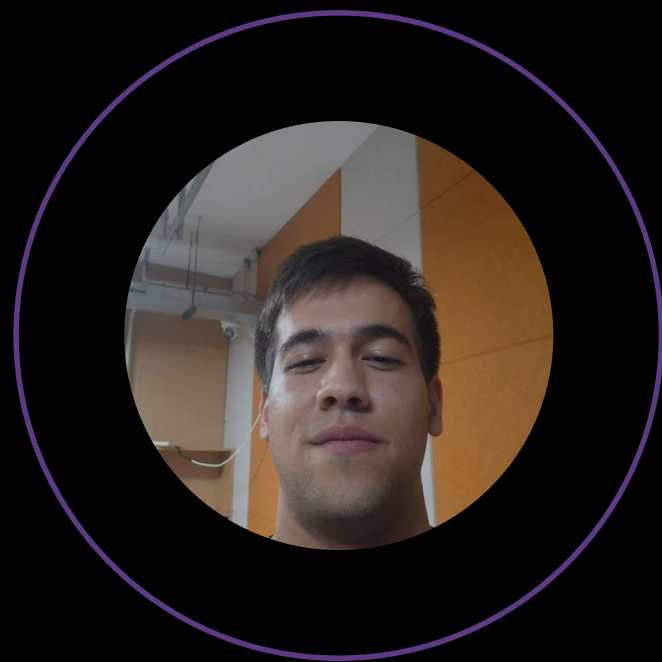
Batyr(CEO)



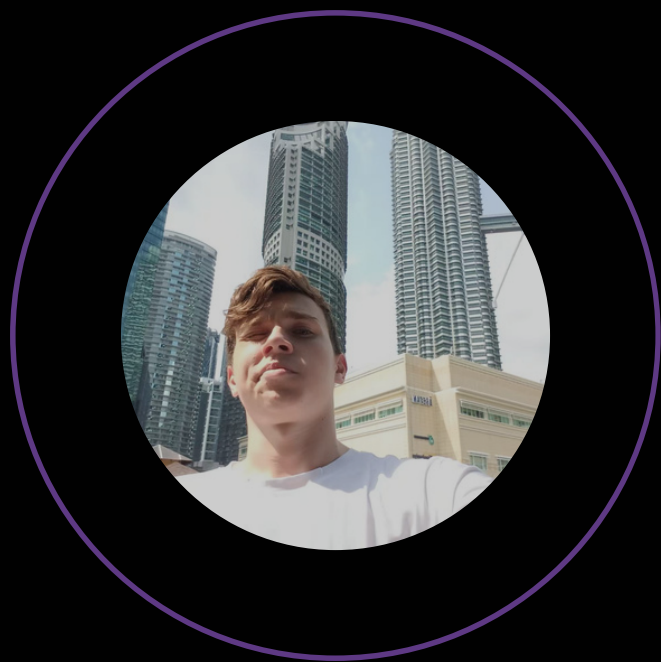
Tilek(CIO)



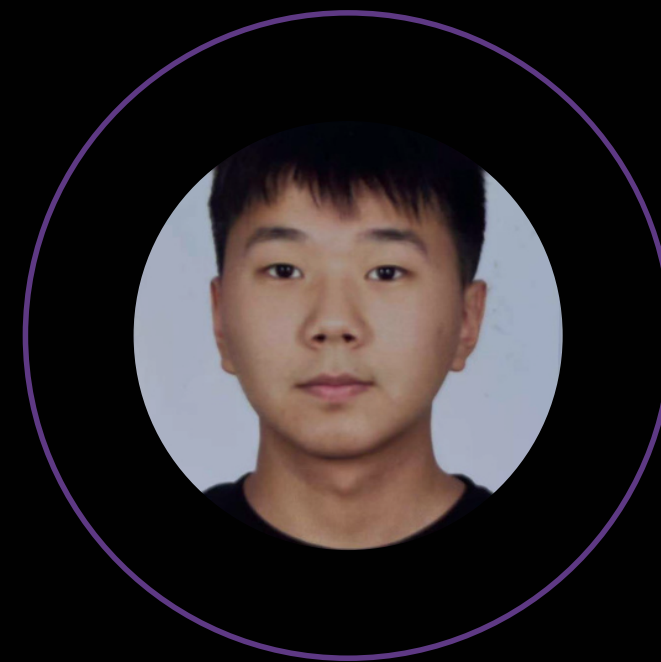
Deniss(CTO)



Ibrahim(Writer)



Roman(Designer)



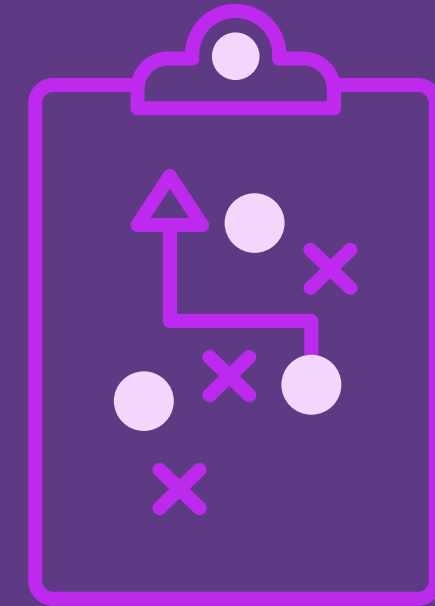
Aldiyar(QA/Tester)

Purpose of Presentation

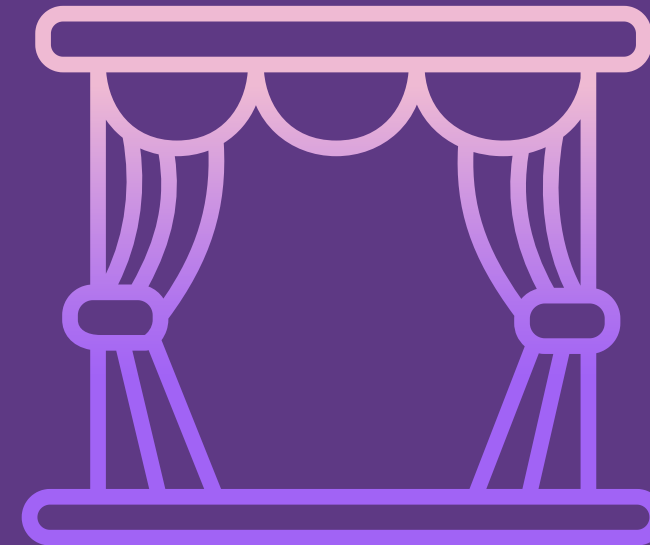
Our team is happy to inform you about our progress. What is already done and what is in development, about future plans and developments



Current progress

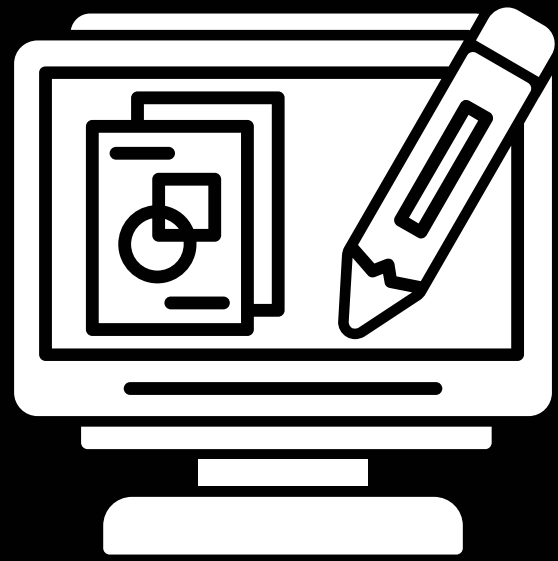


Future plans



Project stages

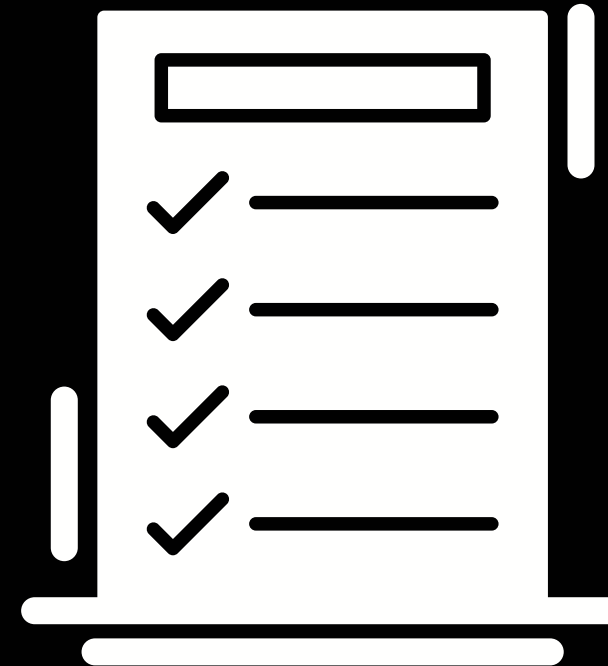
Current Status



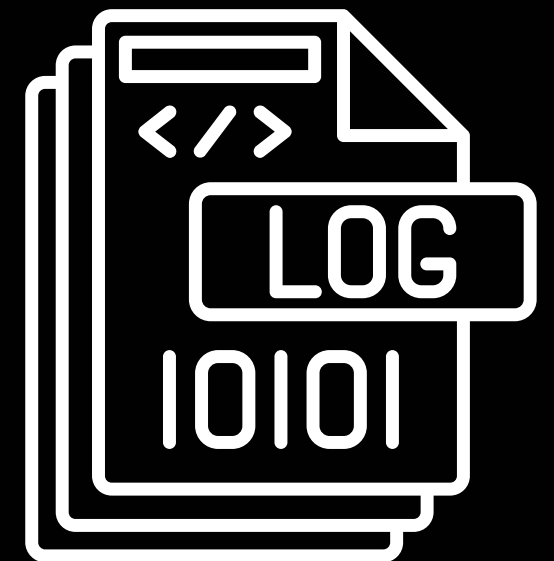
Rough plan



**Personal
Logs**



**Master
ToDo List**



Project Log

Rough plan



PLANNING

Things we are doing to make things happen and ensure everything is going as planned:

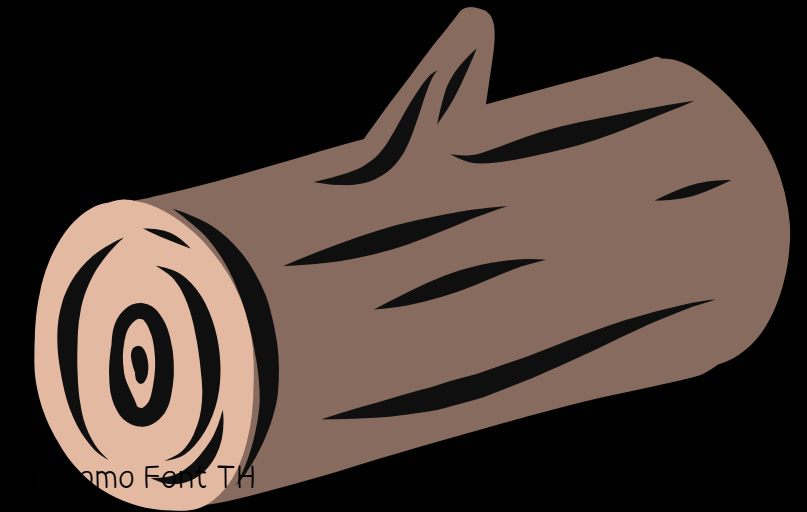
Fontana

WeChat Group	Project Log	Progress Monitoring	Weekly Meeting
To constantly message, ask questions, and quickly resolve any issues between meetings.	We maintain a project log documenting milestones, decisions, and any challenges, helping us review progress and plan effectively.	The CEO and CIO keep track of completed tasks and upcoming deadlines, reminding members as needed.	We hold regular check-ins to discuss progress, share updates, and plan next steps. First meeting was held on September 21 st , 2025. The second meeting was held on September 24 th , 2025.

We designed the outline, the initial structure and goals for the entire project, defining the main stages and deliverables.

Personal Logs

Each member of our team wrote a personal log.



BATYR (CEO)		
21.09.2025	24.09.2025	25.09.2025
Gathered people for the team Assigned roles Came up with the name TechBomb for the team Created the team logo Set up a WeChat group Sent out invitations to everyone Scheduled the next meeting for the 24th Did research on software and symbolic AI	Made a rough plan together with the CTO Assigned tasks within the group Helped the designer with the rough plan design Scheduled the next meeting for the 25th	Assisted in creating the project log Recorded assigned tasks in the to-do list Distributed tasks among the group Made edits to the project log

ROMAN (DESIGNER)		
21.09.2025	24.09.2025	25.09.2025
Get invited to the WeChat group. Creating future logo. Creating future colour-set for team projects. Discussing with CEO about future color-set	Started work on future templates on Canva. Started work on future project log Discussing with CEO about templates colour-set. Discussed project details with the team.	Worked on my personal log and reviewed project log before final submission. Discussing with CEO about colour-set for future web-site.

IBROKHIM (WRITER)		
21.09.2025	24.09.2025	25.09.2025
Get invited to the WeChat group. Introduction to Computer Science and AI Recommendation of books: Artificial Intelligence: A modern approach Computer Science Illuminated	Participated in our team meeting Started working on the rough plan, and the project log Submitted the project log texts and the documentation to the Designer. Started working on my own personal log Began researching on the topic of Software & Symbolic AI	Participated in our third team meeting Collaborated with the CTO to draft and finish working on the Project Log Submitted the project log texts and the documentation to the Designer. Continued to work on my personal log Continue delving deeper into the topic of Symbolic AI Started working on the Master to-do list

DENISS (CTO)		
21.09.2025	24.09.2025	25.09.2025
Get invited to the WeChat group. Discussed with team our next meeting details	I've installed C on macOS and started working on project log. I installed Visual Studio Code and added extensions for easier use, and the Jupyter C++ compiler. Discussed project details with the team and started working on my assigned tasks. I've reviewed sample projects to take note for the best act of action.	Worked on my personal log and reviewed project log before final submission, proposed creating a website for our project and practiced C for later use

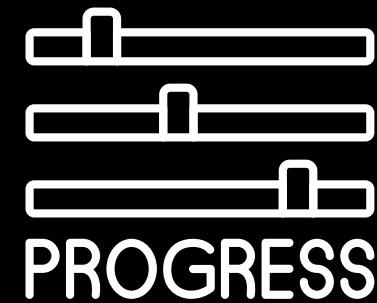
ALDIYAR (QA TESTER)		
21.09.2025	24.09.2025	25.09.2025
Get invited to the WeChat group.	I've downloaded Python on macOS. I installed Visual Studio Code and added extensions for C++, C, Python, and the Jupyter C++ compiler. I created a new program extension for our group project. I've been critiquing all group projects to ensure the best results. I've fully understood the concept of C and can now explain it. I have access to OpenAI research and accurate information.	Installed Xcode Learned how to code in Xcode

TILEK (CIO)		
21.09.2025	24.09.2025	25.09.2025
Our team roles were officially decided. Batyr became CEO, and I was assigned as CIO. Started preparing a document system to collect all personal logs and assignments. Set up a reminder system for project deadlines on Lexue.	Had our first team meeting. Made a presentation that includes our Rough Plan(the text was written by Ibrahim) Submitted the Rough plan	Along with Ibrahim, completed the to-do list Forwarded the To-do list and Personal log to Roman(Designer) to make a design

Master To-Do List



TECHBOMB TODO LIST



We created a shared checklist to manage the project workflow and ensure accountability.



TO DO LIST GOALS



Project Log

Project Log
By  TECHBOMB

About our team

We're a really solid IT team that genuinely enjoys working together and getting things done. We kicked off the project with a clear plan, splitting it into stages so we'd know exactly what we'd tackled and what was next—it keeps things from getting messy. Sometimes we trip over each other's languages, which can be pretty funny, but honestly, those moments are where we end up sharing the best knowledge and life advice. We're not rookies, but we're definitely still learning every day. Our teamwork is our biggest asset, even when things aren't totally perfect. The honest truth is, our biggest headache is time management and hitting those tough deadlines, but we stick together and always find a way to get the job done.

Proof of work

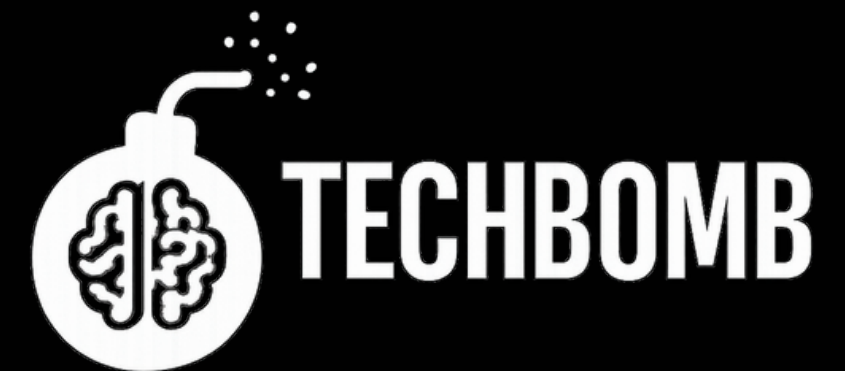
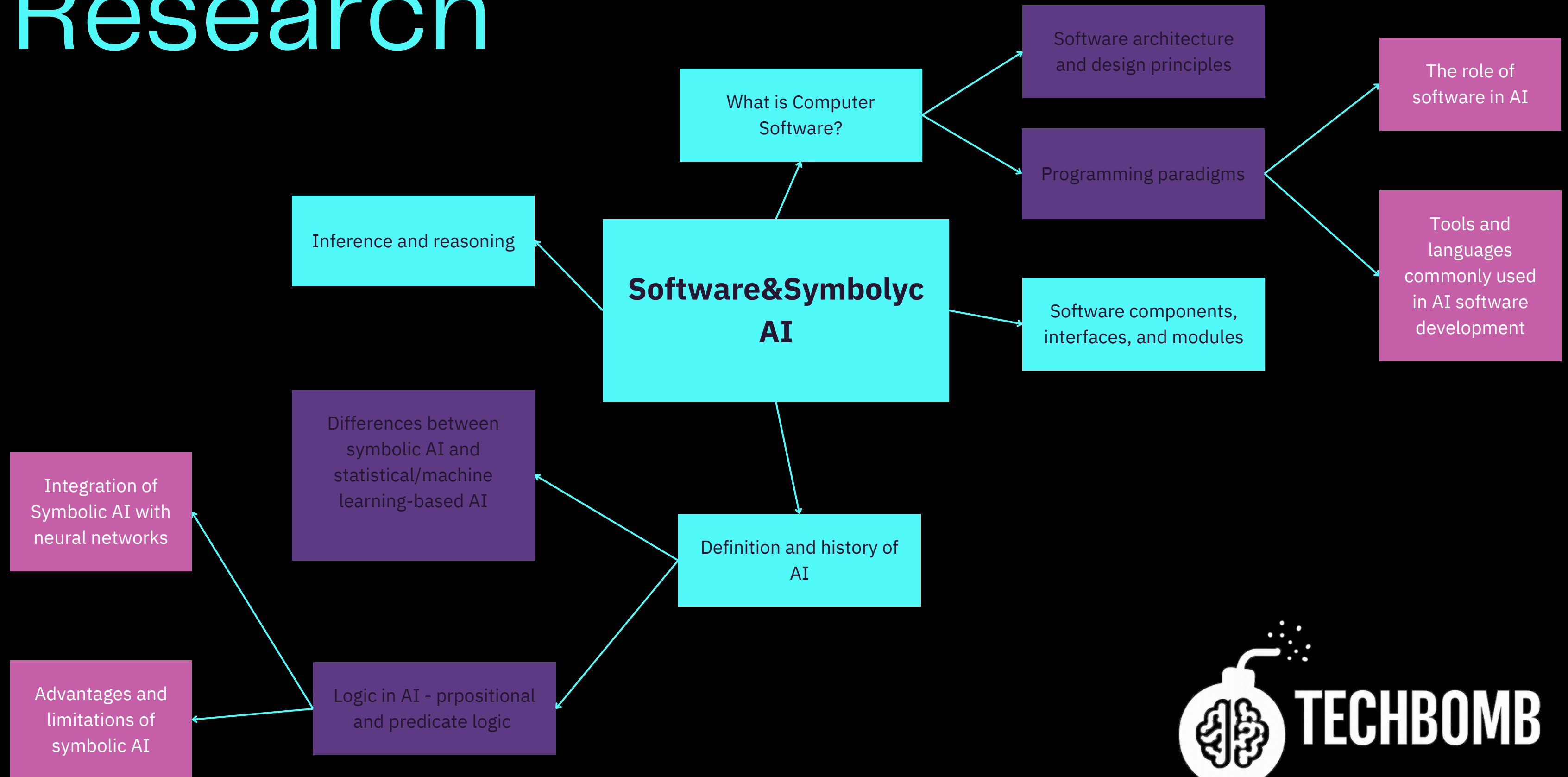


The project log records our milestones, progress, challenges, solutions, and reflections on what we learned as a team.



LOADING...

Research



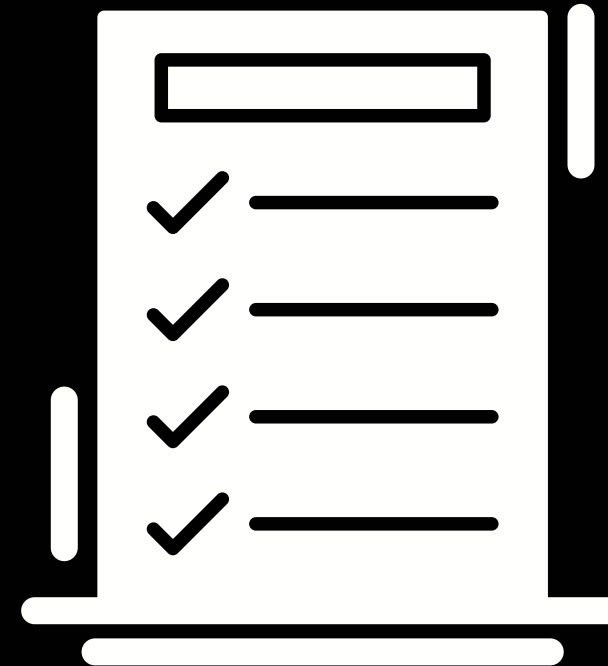
Stage 2



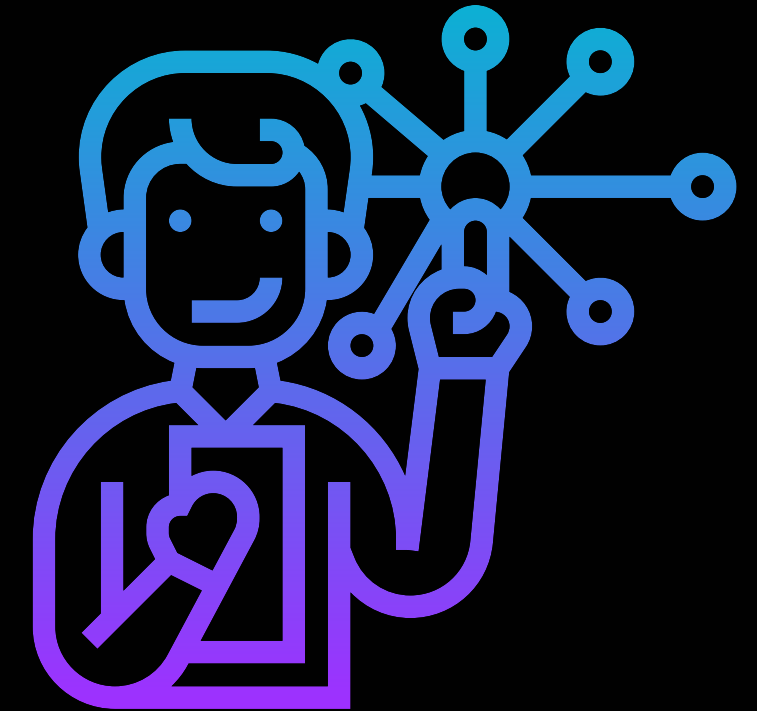
Status
Report



PPT&Video
Tutorial



Study
Guide



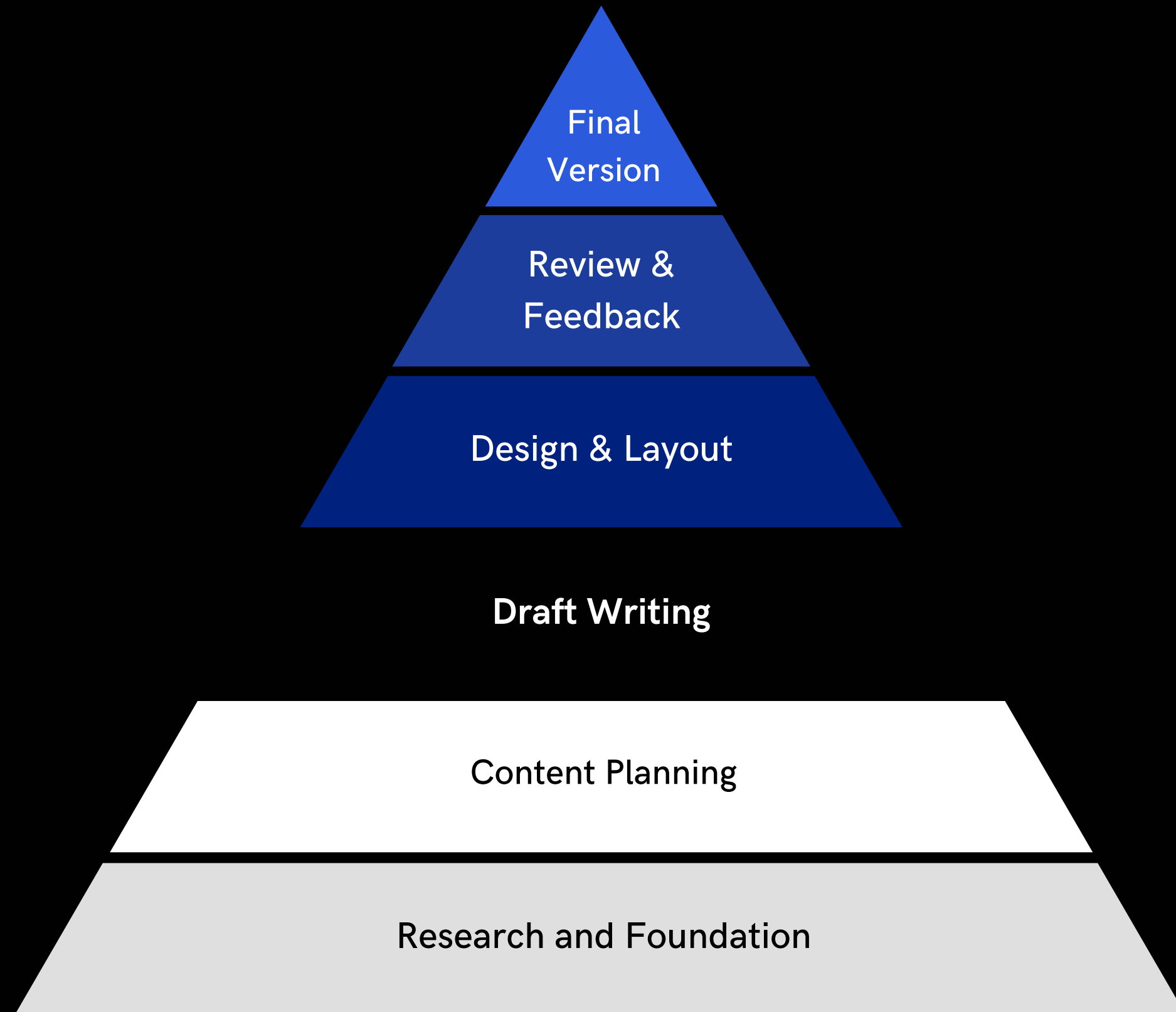
Interactive
Learning
System

Create PPT and Video Tutorials

- Design presentation slides and tutorial videos to thoroughly explain the complex concepts and ideas behind computer software and symbolic AI.

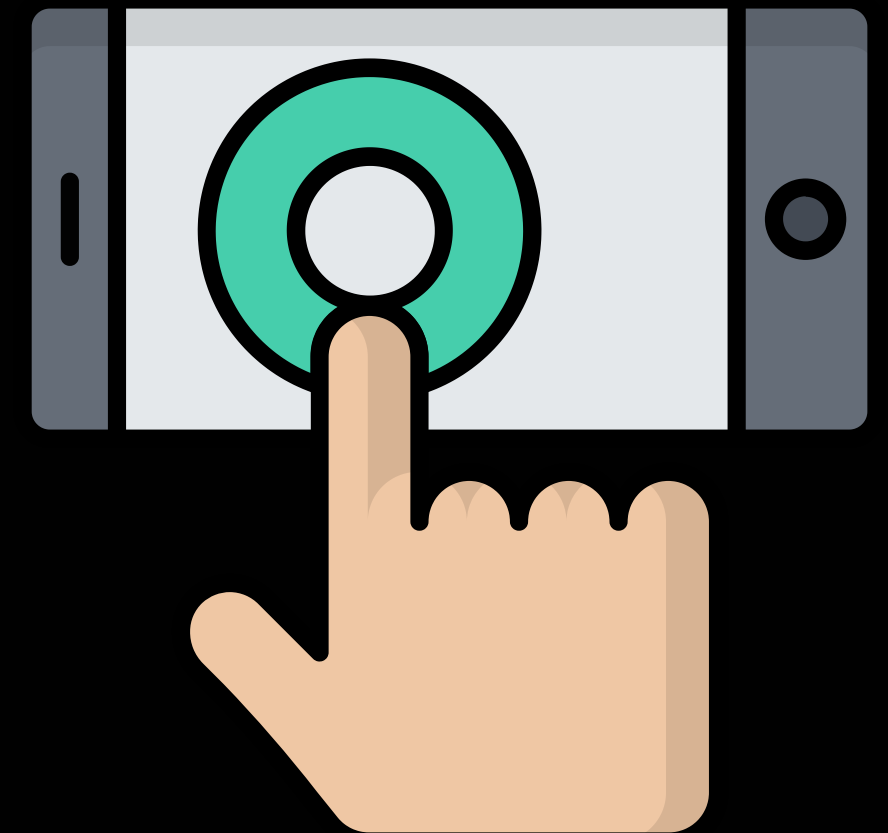


Develop the First Version of the Study Guide

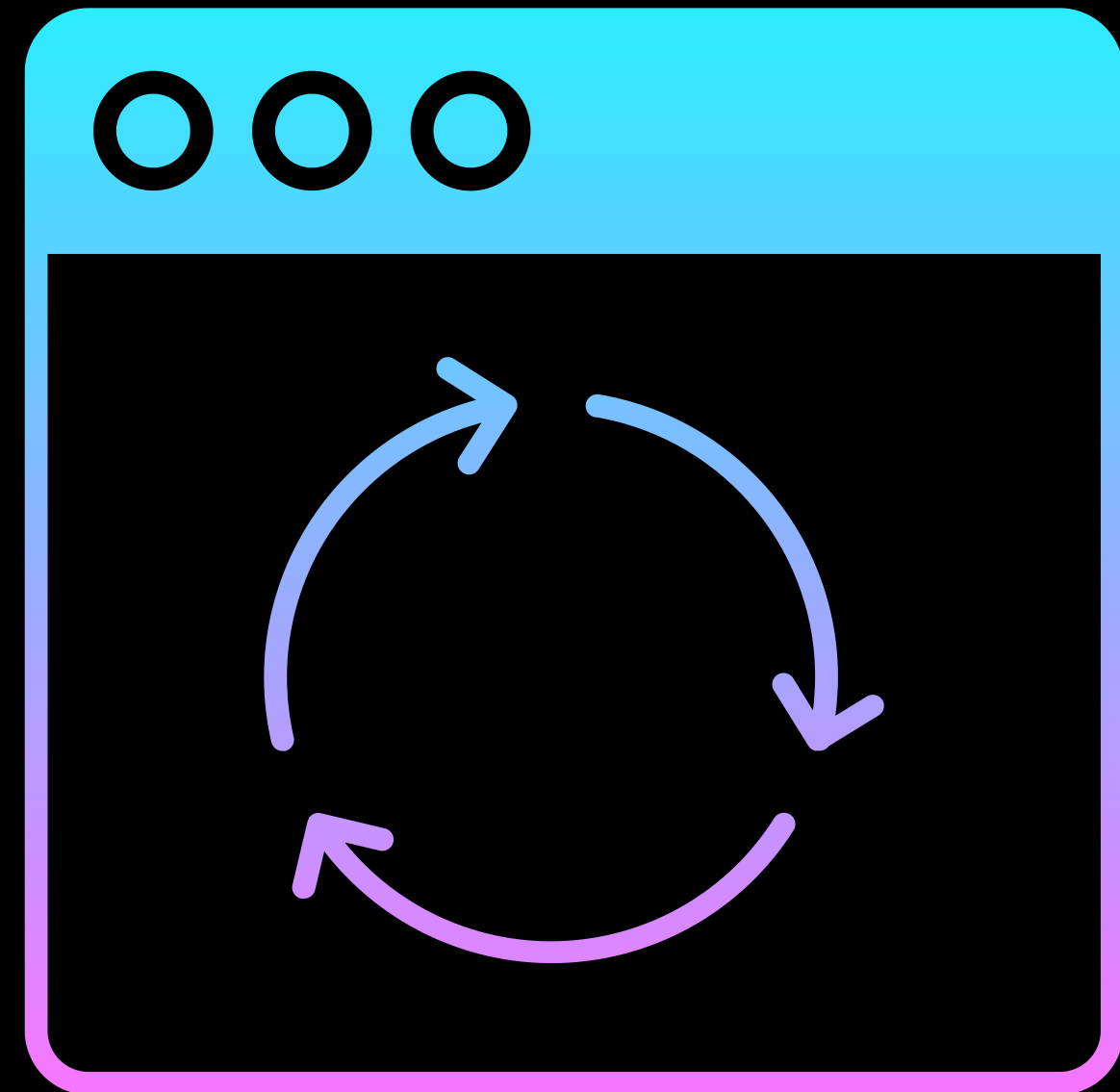


Interactive Learning System

- Quiz
- Interactive assistant
- Interactive Video Tutorial
- To be continued...



**Update Logs: Continuously
update both personal and project
logs as our teams proceed.**



Continue our research on computer software and symbolic AI:



Challenges and Reflections



Thank you!

