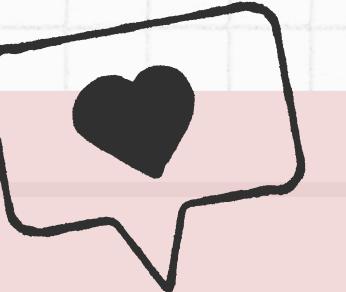
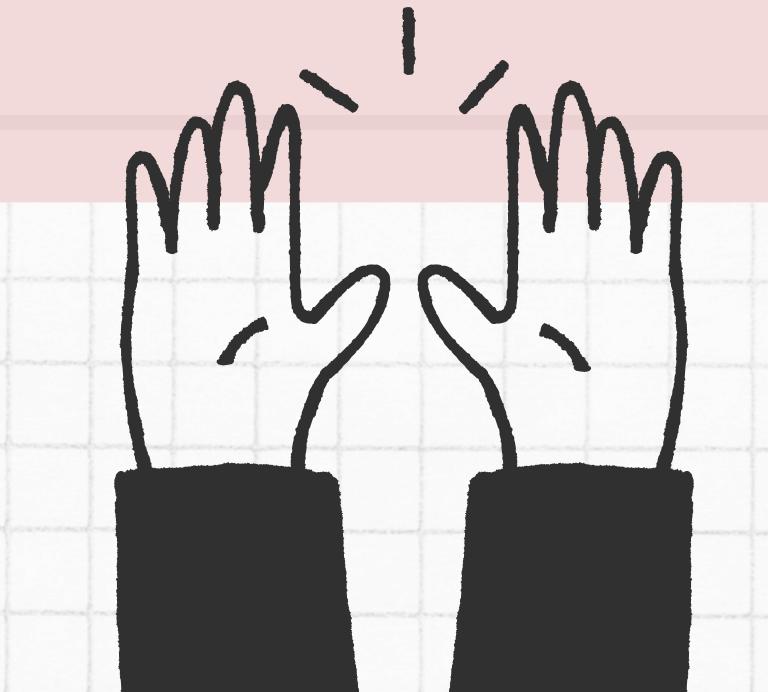


# PROJECT PRESENTATION

Y.VAMSI KRISHNA



# GROUP MEMBERS

23781A05G4-Y.VAMSI KRISHNA

23781A05G4-U.MAHESH

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23781A05E8-T.RAVINDRANATH

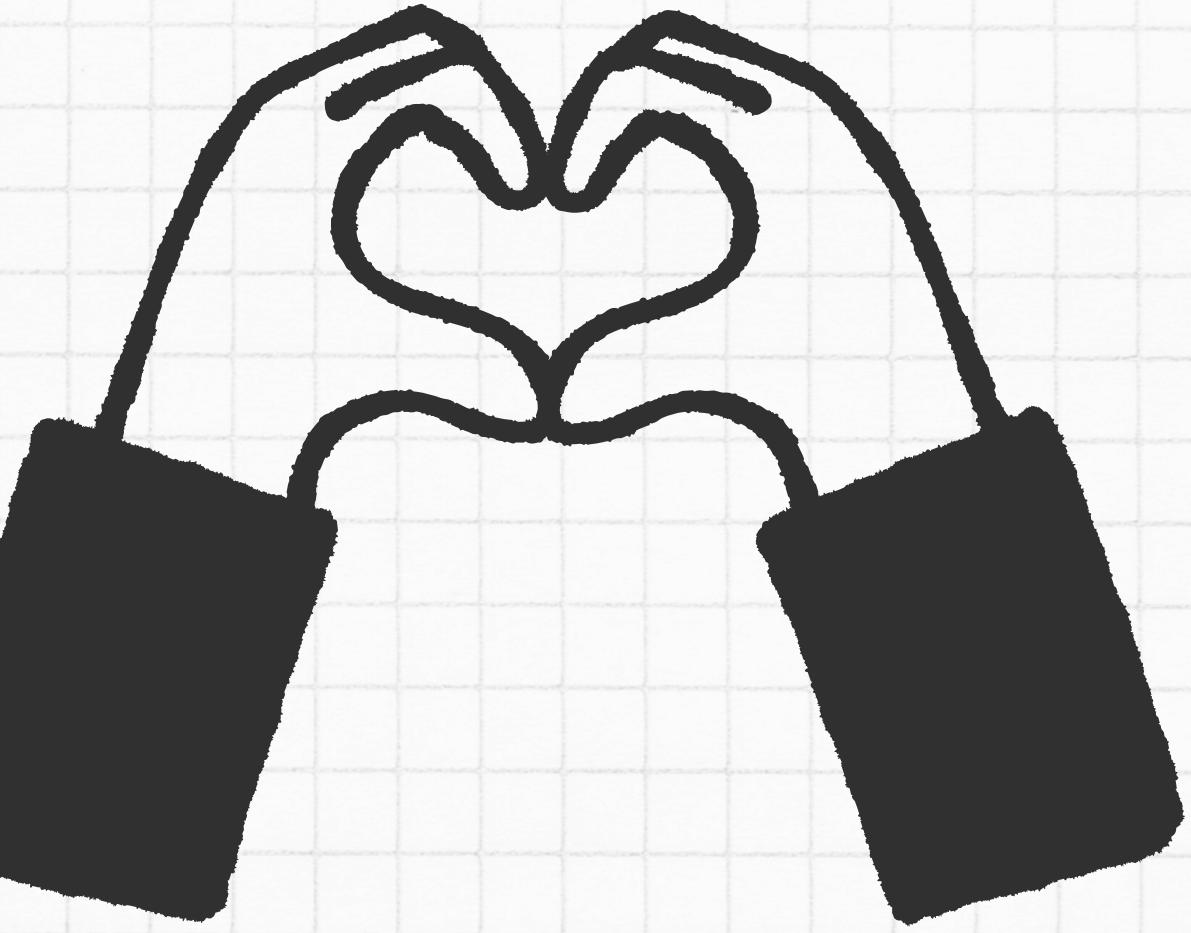
23781A05K6-M.MOHAN

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# STORY BOARDING

- \*Content:
  - Learn about storyboarding.
  - Use a product of your choice for storyboard.
  - Create a sample path for submission.



# INTRODUCTION TO STORYBOARDING

- \*Content:\*
- Definition: A visual representation of a story or process.
- Purpose: To plan and visualize the sequence of events or user interactions.
- Commonly used in film, animation, UX/UI design, and product development.

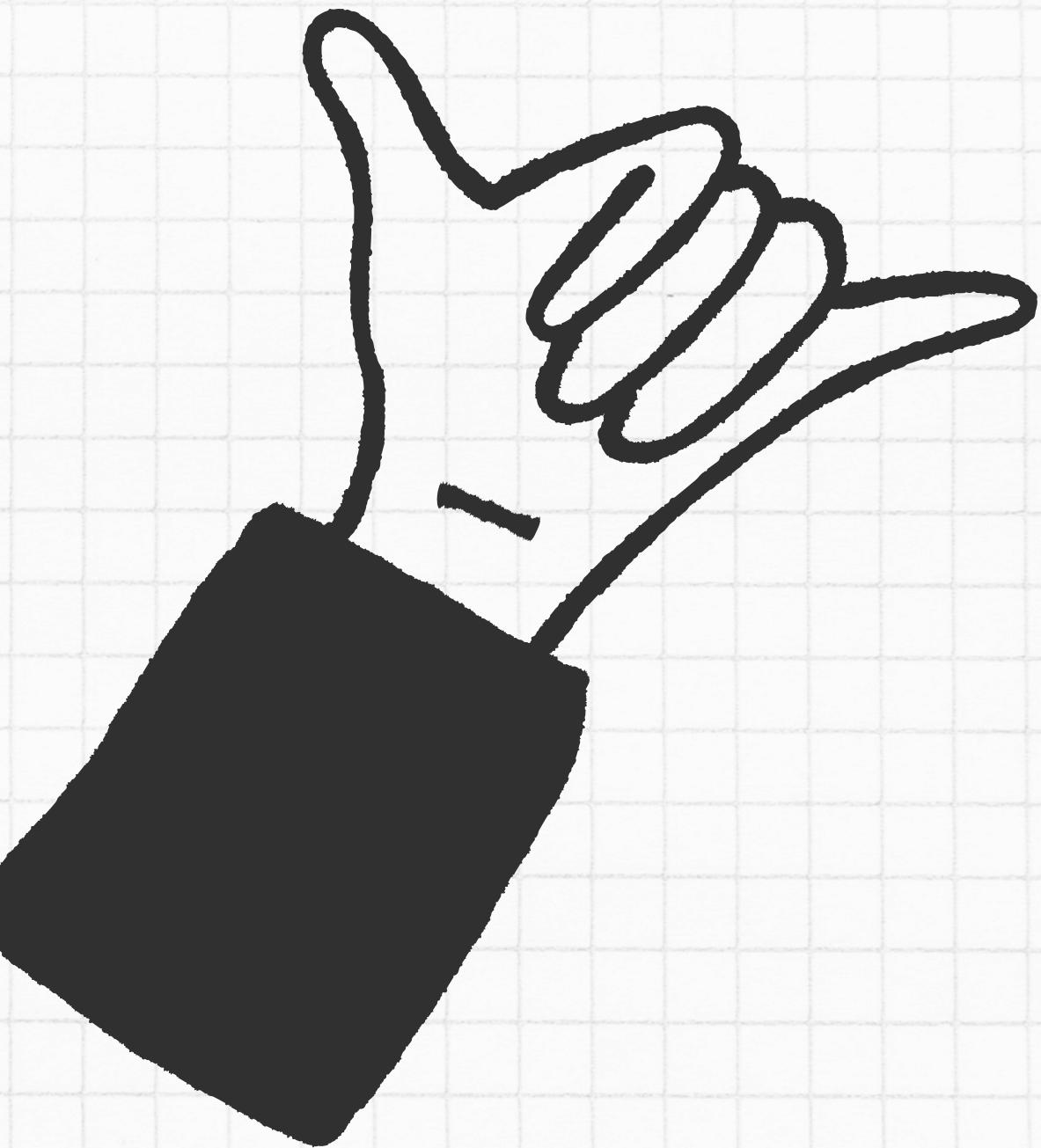
# CREATING A STORYBOARD

## - \*CONTENT:\*

1. \*CHOOSE A PRODUCT:\* SELECT A PRODUCT TO STORYBOARD.
2. \*DEFINE THE SCENARIO:\* OUTLINE THE USER JOURNEY OR STORY.
3. \*SKETCH THE FRAMES:\* DRAW OR DESIGN EACH FRAME OF THE STORYBOARD.
4. \*ADD ANNOTATIONS:\* INCLUDE NOTES OR DESCRIPTIONS FOR EACH FRAME.
5. \*REVIEW AND REFINE:\* ENSURE THE STORYBOARD IS CLEAR AND COHERENT.

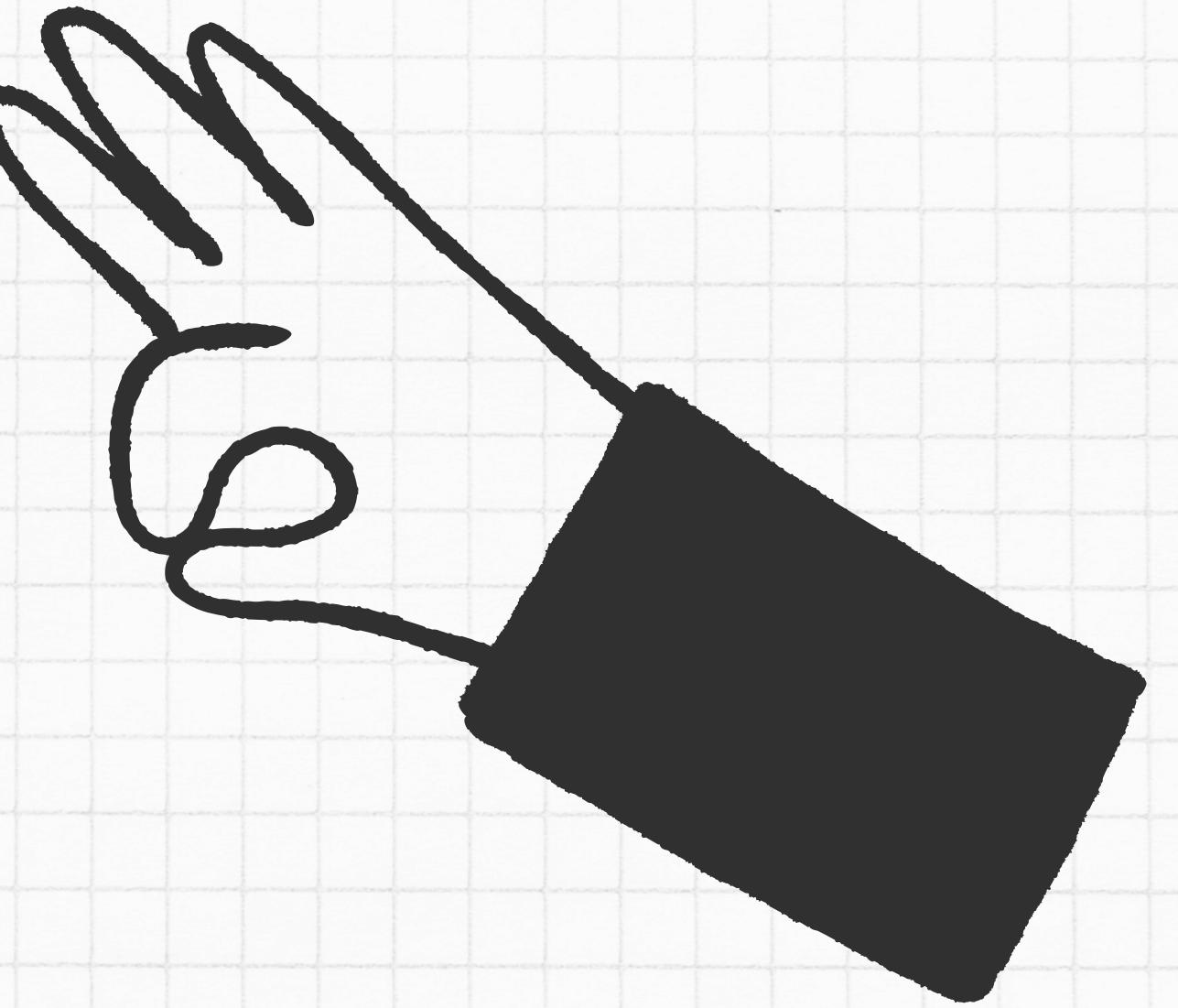
# RECOMMENDED TOOLS

- \*Content:
  - \*Lucidchart:\* For creating digital storyboards.
  - \*Figma:\* For design-focused storyboards.
  - \*Miro:\* For collaborative storyboard.
  - \*Pen and Paper:\* For quick sketches and brainstorming.



# SAMPLE PATH FOR SUBMISSION

- \*Content:
  - \*Example Path:\* “CT&DT-ChitkaraUTY-BatchNo:5-Task6-storyboarding”
    - \*GitHub README.md:\* Include the Lucidchart link here



# SUMMARY

- \*Content:
  - Storyboarding is a crucial step in visualizing and planning.
  - Follow the submission guidelines carefully.
  - Use appropriate tools to create an effective storyboard.

**THANK YOU  
VERY MUCH!**

