

Process & Decision Documentation

Name: Ayushi Lad

Role(s): Editor

Primary responsibility for this work: Use ChatGPT to create a game

Goal of Work Session

Create a game with different states and files that connect to one another.

Tools: VsCode, GitHub, ChatGPT 5.2

GenAI Documentation

If GenAI was used (keep each response as brief as possible):

Date Used: February 1, 2026

Tool Disclosure: ChatGPT 5.2

Purpose of Use: Help with coding

Summary of Interaction: I prompted ChatGPT to create the game I wanted to make. I then asked it to add any additional features I wanted such as stars in the background.

Human Decision Point(s): I modified the style like the colours in order to make to more of what I wanted.

Integrity & Verification Note: I made sure the code was in p5.js and was nothing I did not understand.

Scope of GenAI Use: I used GenAI only to write the code, I did not use it for anything else.

Limitations or Misfires: ChatGPT gave me some extra code like adding a function for the canvas size stays responsive, but I did not want that.

Summary of Process (Human + Tool)

I used all the code that ChatGPT gave initially to make the game. I then edited the style and some mechanics like the game time to what I wanted. I also asked it to create more graphics like the stars in the background and asked it to give me what to put in the html file.

Decision Points & Trade-offs

I changed the stylistic choices mainly and tried to experiment with adding the stars onto all the screens. It did not work so I had to ask ChatGPT for help.

Verification & Judgement

I tested the code in VsCode whenever I asked it to add something and to verify that it worked and did what I wanted it to.

Limitations, Dead Ends, or Open Questions

I deleted the other files that I did not use but then it ended up breaking my file, the game didn't show, it was just an error. I had to copy and paste the files back in from the example, but I still am unsure why this happened.

Appendix

<https://chatgpt.com/share/697fd20a-8a1c-8003-908c-81a6f593ec80>