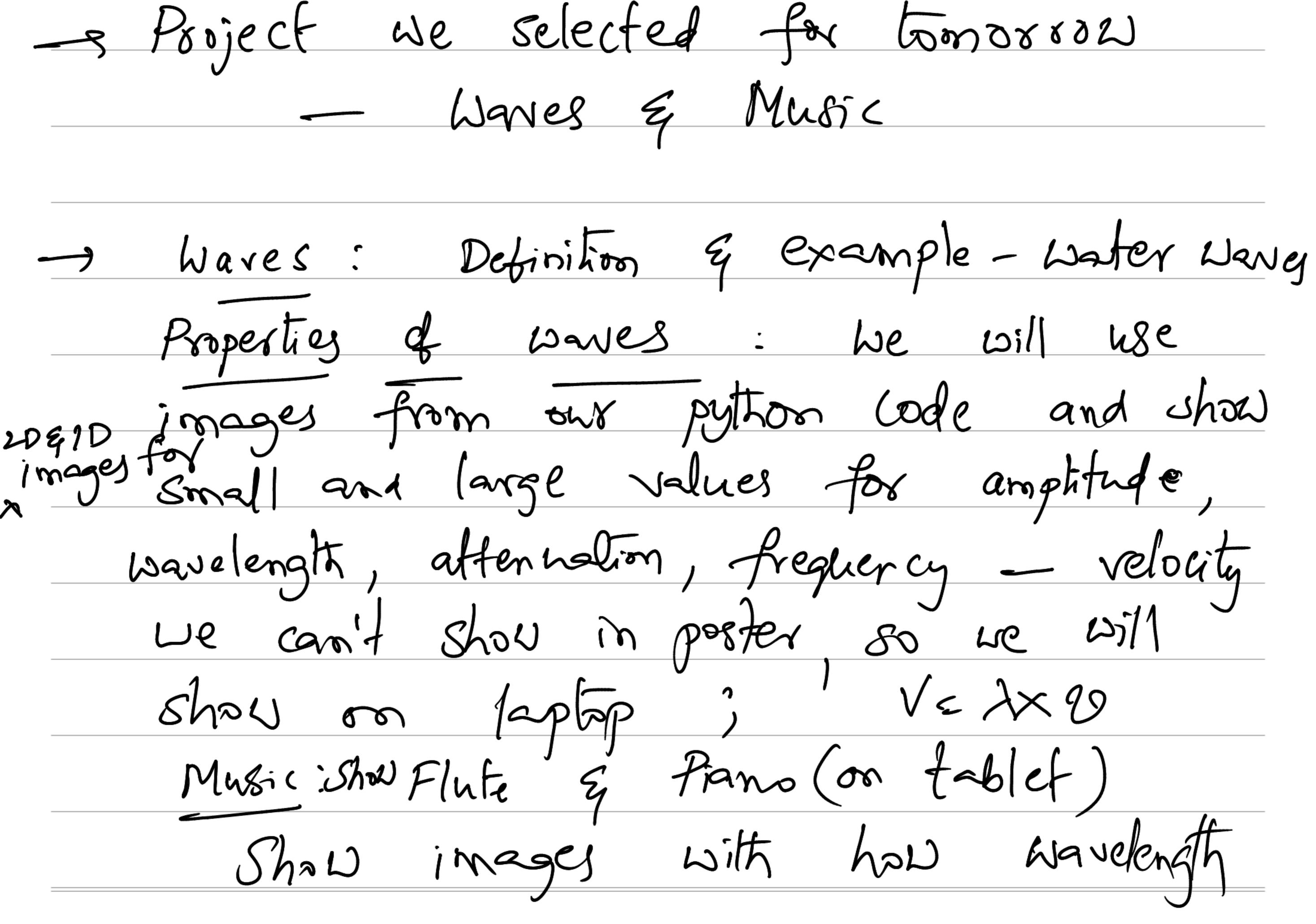
12 Nov 2024 - Presenting at a science fair on 13 Movby at Central Georgia Homeschool Science Fair Some example projects un present based on what we learnt so fay: (1) Lanes & Music - lesing programming (2) Scientific method to understand how the Sun rises and sets (3) HOW WE USE AI in our classroom - where is it good or not (4) Phonetic sounds & Chandrasu (prasody)



changes on flute as we chose some holes - And how diff. properties like 2, 20, V, f, A control musical sounds. How we did this: We used AIG python libraries to create functions for sound brooms and to produce mutical notes det generate Waves (pevans) | det generate Music (notes) letarn On the table we have poster, flute, piano/harmonium (tablet) and laptop Showing dith velocity waves of play mutic

n Phestion: How do Scientific melhod: weres work q their How to present: relation to musical (2) Experiment: Modeling -711) Be confident and but (on computer) (don't be shy (left sided) don't be arragent (right (8) Data Collection: with model - change amplitude, re, ctr. Sided) -X2) Describe everything (4) Jest: On flute, we in a way everyone can morest Sec understand even it They how Bound Changes. don't know anything Conclusion: What dit about your project Lefoce

-> (3) Present everything quickly but nicely
-) (y) Practice your presentation for several times
(5) Describe everything in your own words (don't just read what's on the poster).
HW: (1) Make the poster, tablet (pians)
harmonium, flute (check CGF#), laptop (velocity changes, play music notes) seedy
(velocity changes, play music notes) seedy
us a story and any guestions
us a story and any ghestions