



Final Project Interestine Gome. A = 2, 4. P - 2 P n= Ee Detailed Pesign Architecture Jam Medanis Level ups, Power ups, Tile, Visuals Tilespee. Boll has fallen -> check lives Leaduboord history Tiles Play board.
Votabore Monagement Pandle Width
Boll Speed. State Transition Tiles Paddle width for loser Power ups - Boll speed. usu. Sparsh Lives Poll with Your ups Obstalls Level up - Speed Paddle Speed of ball. They Design 2 Lines. Level upe Sound Tong Sporsh ESC Scrum

John Stork after

Signal to Sparsh's pressing the specular

Code & Nishant's

(game active flog)

11. Storsh (July) Jondi Collision check for tile & ball Solum on the Cetting a boolen and updating the score
(Score gill updated by 1) occes to number of tiles & see if the Level 2 Text final 2 Storte Getting the signal & ruintializing the file, ball, paddle (scar remains the same)

Vsir prises Esc State of the game to be preserved Pas of ball, width, padolle (store the values)

options - Resume, exit, main menu, Nishant's module - Life check
Reduce Life Tile Colors (gine booleon) To power rep specifically give signal G Loop for boolion -> False in end Speed up/width If flog (Zero lines) Targ, Sparsh, Nishant i module Better luck next time Leaderboard Play 17 gain, Exit Game

Rodde Pas Sporsh's module.

Ball Pos Collision check of tile Rendering of balls, poddes Rendering of titles - Sparsh Function call to Nishout.

