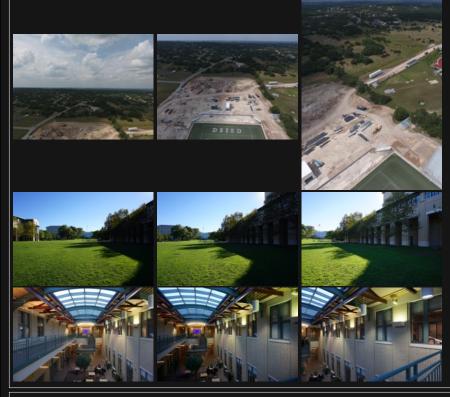
CS186j Pctya4n - NadRer

github: https://github.com/berkeleybear22ryan/CS180_Project-

website: https://berkeleybear22ryan.github.io/CS180_Project4

Part 1: Shoot and Digitize Pictures

For this project, I took multiple sets of Iptobkreny, obvoit hage dedoorpphakthig bab seb seb ge 6 do a blie o 6 o f bha air and se o 6 se f e brog wpakt with homographies and mosai



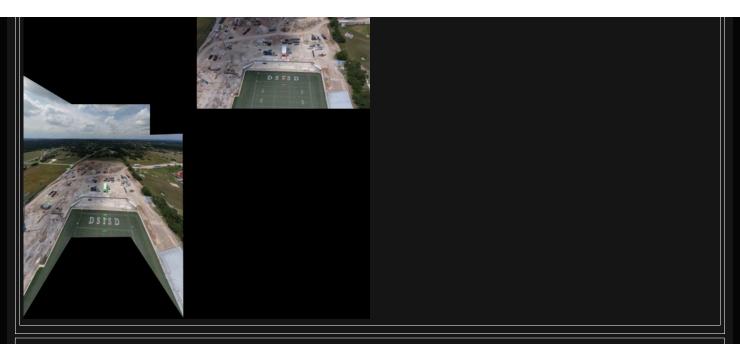
Here are the personal image sets that I took:



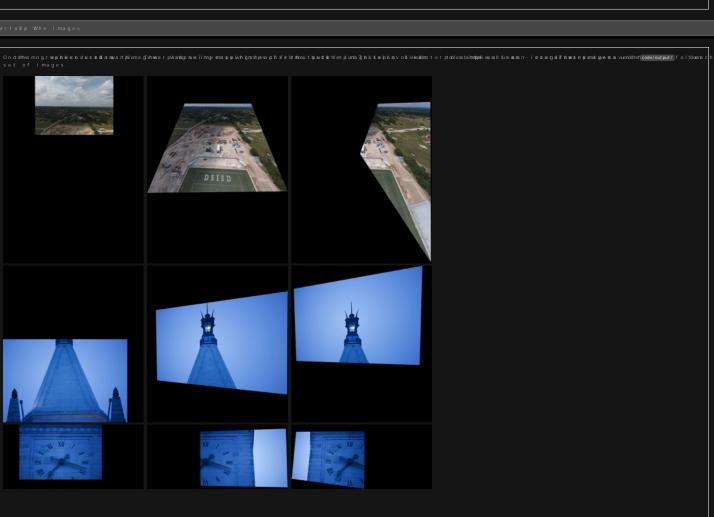
Part 2: Recover Homographies

Homograap choywearsty i piac to Ii gimmingjens nu skl yccotrerde sponbald begjennang aciwrhai,wahrs ea vuurdd bh code/points/ dir e. Thbognog r wap hab emp ub éabt gus computelf func which both ki obtoh ki obto

Example of points visualization

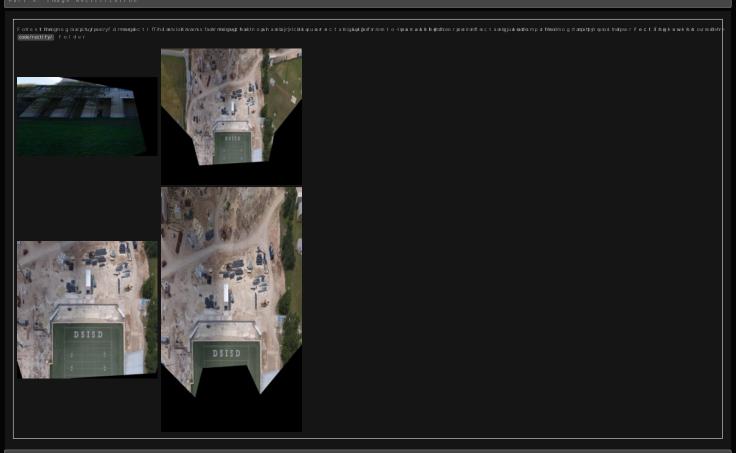


- code/h_matrix/lme/H_IMc.6786_to_IMc.6783_txt
 code/h_matrix/lme/H_IMc.6792_to_IMc.6783_txt
 code/h_matrix/SH.002_to_001_txt
 code/h_matrix/SH.002_to_001_txt
 code/h_matrix/SH.002_to_001_txt





Dank 4: Image Dankisianking



Part 5: Blend the Images into a Mosaic

