

| Time | Week 9 (Oct 17 - Oct 23) | Week 10 (Oct 24 - Oct 30) | Week 11(Oct 31 - Nov 6) | Week 12 (Nov 7 -Nov 13) | Week 13 (Nov14 - Nov 20) | Week 14 (Nov 21 - Nov 27) | Week 15 (Nov 28 - Dec 04) |
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| Set Up | 1) Schedule meeting times 2) Discuss details of the project 3) Start implementation of DB and API | 1) DB completed by Monday 2) Milestone completed by Monday 3) peer feedback completed and redy for review 4) get started on the data base 5) get the server set up | | 1) Submit Milestone 2) Submit feedback | | 1) Update general info on git web page | 1) Complete git web page 2) Submit project |
| Iteration 1 Version 1 | | 3) revisit UI design and finilize it 4) Research on different tools to build the database | 1) UI - image display and brush selection 2) Finalize database and server setp | 1) Complete and Test Version 1 - Pixel Mapping: UI[x, y] → Image[x, y] → Pixel - Sample request and Path request from server 2) Schedule meeting with TA to get feedback | 1) Incorporate feedback into V1 by Tuedays | | |
| Iteration 2 Version 2 | | | | | 1) UI-firefly dectection: - automatic - user selected 2) UI-sample view - sort function - sample elimination 3) start Image reconstruction 4) Schedule meeting with TA fro feedback 5) Progress evaluation and re-visit of goals | 1) Incorporate feedback complete and test V2 by Tuesday 2) Complete Image reconstruction based on removed sample. - display log of sample removed | |
| Iteration 3 Version 3 | | | | | 1) UI- Path view, and Vertice view - raw table with info | 1) UI- Path and vertices view - design table (similar to hw4) - Path selction and display 2) Schedule meetingwith TA for feeback. | 1) incorporate feebcak into V3. 2) Test integration V1, V2, V3 |