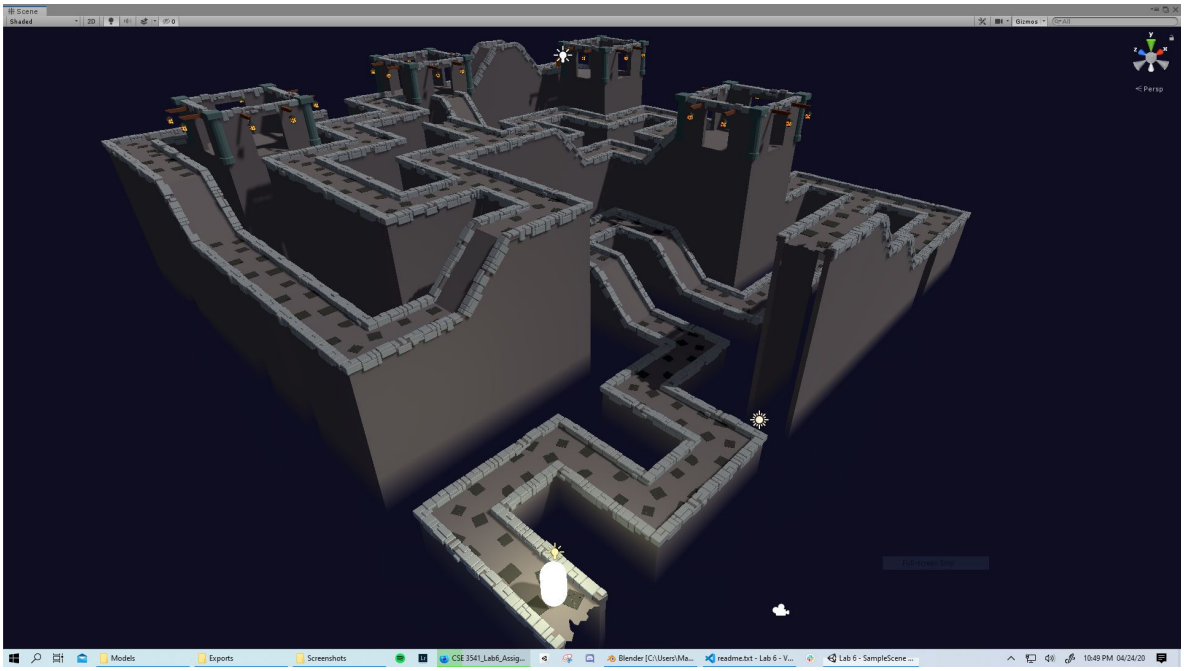
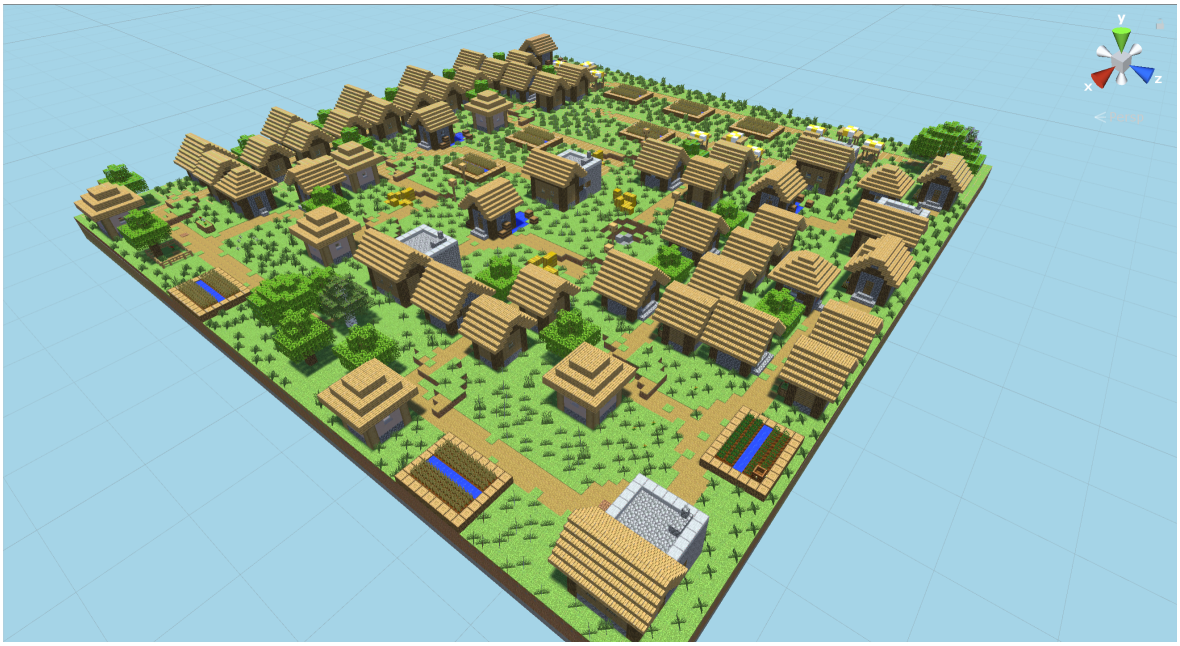
Level Contest Results Announcement

I am sincerely thank you for submitting such impressed levels for the contest. Here, I announce the contest winners. Conglatulations!

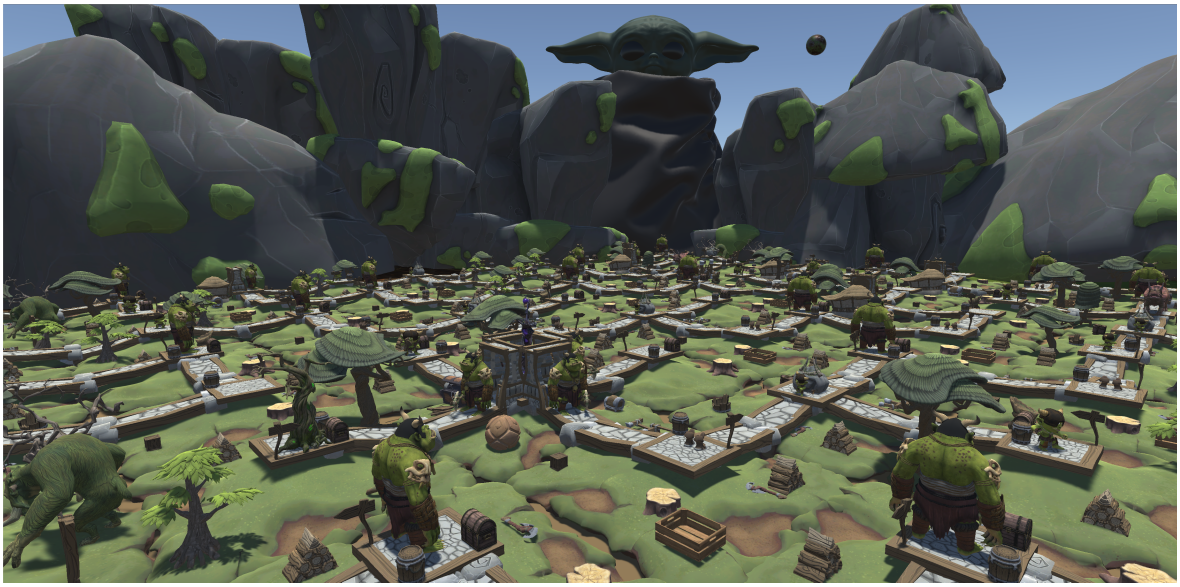
1st place: Matt Hall



2nd place: Jarred Fink



3rd place: Pravesh Khanal



Again, thank you very much. It was great to meet you this semseter. I hope you enjoyed this class.

*** CarmenZoom Course Website:**

https://osu.zoom.us/j/580458735 (https://osu.zoom.us/j/580458735) (Classes)

https://osu.zoom.us/j/594364005 (https://osu.zoom.us/j/594364005) (Office Hours)

https://osu.zoom.us/j/496223145 (https://osu.zoom.us/j/496223145) (Grader's Office Hours)

(Run, CSE 3541, Run!)

CSE 3541 Computer Game and Animation Techniques (Spring 2020)

Instructor: Paul Hyunjin Kim (kim.3983@osu.edu or paulkimsp20@gmail.com)
Session: MWF 01:50PM to 02:45PM (McPherson Lab 1035)
Offie: Carmen Zoom
Office Hours:
M: 4:30PM to 6:00PM & Th 02:30PM to 04:00PM or by appointment

Grader: Haoyang Chen (chen.6989)
Office: Carmen Zoom
Office Hour: M: 08:30am-10:30am

Course Description: Exploring fundamental algorithms, mathematics and physics in production of computer animation and video games. Prereq: 3901 or 3902 or 3903 (560).

Grading: Six Labs (40%) + Four Quizzes (35%) + One Final Exam (25%)
Late policy: No late submissions!

Textbook

- Computer Animation: Algorithms & Techniques (3rd Ed)

**OSU Library Online Access: https://library.ohio-state.edu/record=b7195330 (https://library.ohio-state.edu*

/record=b7195330)

(You can see ebook version of textbook and reference books in this safari ebook website. Please log in with your university account and password to assess to safari ebook website)

Final Exam Date: 5/1(Fri) 4:00pm-5:45pm

Statement on Academic Misdemeanor and Disability Services

You are allowed to discuss your lab assignments with other students. However, the assignment must be completed by yourself and you are NOT allowed to use other's work in your submission. It is NOT allowed to discuss any exam with others either. Refer to the University's Code of Student Conduct for details.

Please contact the instructor if you want to request disability accommodations.