

Name of the uploaded, compressed folder (e.g. JohnDoeFinchRobot.zip) that contains the project's associated files: _____

Tutorial

_____ / 20 pts - thorough, accurate, broken down into logical parts (i.e. someone can use it without a teacher to explain)

_____ / 20 pts - production (grammar, spelling, workmanship)

Demo Program or Product that was produced (web page, 3D printed object, etc.)

_____ / 20 pts - complexity (non-trivial, more than Hello World, produced item isn't really simple)

_____ / 10 pts - how well the program works and organization of the source code or how good the produced item looks or functions

_____ / 10 pts - code has good style, whitespace & comments; it is easy for beginners to read (add 5 pts to each category above i

Screencast

_____ / 20 pts - usefulness (easy to follow, correct pace, someone can use it without a teacher to explain)

_____ / 20 pts - production (clear oral and/or typed annotations, no background noise)

Other

_____ / 10 pts - classroom productivity

_____ / 10 pts - project files named & submitted correctly

_____ / 10 pts - thorough self-reflection w/ experiences, personal growth, new understanding & appreciation, future ideas, etc. typed or printed below

Total _____ / 150 pts = _____ %

Final Exam Grade (for those who are not exempt)

Oral Presentation & Demonstration (rubric distributed separately)

_____ / 100 pts

Total _____ / 100 pts = _____ %
