

Name:

Period:

Exploring Computer Science – Web Final Project Rubric

Have 2 different students grade your final web project. **You** are to put their names in the spaces below marked *Student #1* and *Student #2*. **You** are to put each of the grades that they gave you in the table below. The grades from *Student #1* go in the column marked *Pts #1*; the grades from *Student #2* go in the column marked *Pts #2*. **You** are to average the grade from *Student #1* and *Student #2* and put the average grade in the column marked *Pts Avg*.

To average the grade, add up the points from both students and then divide the sum by 2.

Do not fill in anything in the shaded region of the table!

My project was graded by:

Student #1: _____

Student #2: _____

| Final Web Project Grade | Pts Possible | Student Grades | | | Blomeyer | | | Grade |
|-------------------------------------|--------------|----------------|--------|---------|----------|-------|-----------|-------|
| | | Pts #1 | Pts #2 | Pts Avg | Pts + | Pts - | Pts Total | |
| Web Final #A – CSS, Banner & Menu | 40 | | | | | | | |
| Web Final #B – About Me | 30 | | | | | | | |
| Web Final #C – My Future | 30 | | | | | | | |
| Web Final #D – My Schedule | 30 | | | | | | | |
| Web Final #E – My Favorite Websites | 30 | | | | | | | |
| Overall Grade (not recorded) | 160 | xxxx | xxxx | xxxx | xxxx | xxxx | | |

On Time Grade: _____/60 pts = _____

Comments:
