

## CS-335-04 Project #3: Sort Race – Standup Status Report

**Standup Status:** CS-335-04 Project #3: Sort Race FILE: 335-04-p3-LAB-Standup-191206.pdf

**Team:** LAB = Laura Solorio, Alyssa Bright 335-04 & Brandon Tomich 335-05

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Laura:

- **Completed:** Finalized display
- **Plan to complete:** Project Complete
- **Obstacles:** None

Alyssa:

- **Completed:** Write standup report, Write Big-O Analysis
- **Plan to complete:** Project Complete
- **Obstacles:** None

Brandon:

- **Completed:** Finish quicksort algorithm, Check with professor
  - **Plan to complete:** Project Complete
  - **Obstacles:** None
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### Progress List (& implied WBS)

#### Ready:

1. Read about project
2. Select and research algorithm
3. Implement selected algorithm
4. Finalize display
5. Big-O Analysis

#### Working:

- 11/22 Assigned - Everyone: Select algorithm
- 11/25 Assigned - Everyone: Research implementation of selected algorithm
- 11/26 Assigned - Everyone: Write / implement algorithms
- 12/2 Working - Laura: Fix graphic displays
- 12/2 Working - Alyssa: Big-O Analysis
- 12/6 Complete - Everyone: Algorithms
- 12/4 Complete - Brandon: Check with professor
- 12/6 Complete - Laura: Final Display
- 12/6 Complete - Alyssa: Big-O Analysis

#### Done & Verified:

1. Read about project (WK by Everyone 11/22/19)
  - 1.1 Write standup report (WK by Alyssa 11/22/19)
  - 1.2 Begin Github share (WK by Laura 11/22/19)
2. Select and research algorithm (WK by Everyone 11/25/19)
3. Implement algorithms (WK by Everyone 12/2/19)
  - 3.1 Write standup report (WK by Alyssa 12/2/19)
4. Finalize display of algorithms (WK by Laura 12/6/19)
  - 4.1 Check with Professor (WK by Brandon 12/4/19)
5. Complete Big-O Analysis (WK by Alyssa 12/6/19)

**Issues:** No current issues to report.

**OBE:** No current task modifications made.