10/10

99.4%

Verified Assignments Passed

Final Grade

Introduction to the Course and Working with Strings

**Programming** 

**Assignment:** How Easy to Read is Your Writing? 5h

Due<br/>Aug 21Weight<br/>10%Passed<br/>✔Grade<br/>100%

Quiz: Module and

Programming Assignment

Quiz 8 questions

Efficiency Analysis and Benchmarking

**Programming** 

Assignment: Making
Flesch Score Calculation
More Efficient 2h

Due	Weight	Passed 🗸	Grade
Aug 28	10%		100%

Quiz: Module and AfterProgramming AssignmentQuiz 13 questions

Aug 28 10% <b>✓</b> 100%
--------------------------

Interfaces, Linked Lists vs. Arrays, and Correctness

**Programming** 

Assignment: Implement

and Test a Linked List 4h

Due	Weight	Passed 🗸	Grade
Sep 4	10%		94%
Due	Weight	Passed	Grade
Sep 4	10%	•	100%

Quiz: Week 3 ReflectiveProgramming AssignmentQuiz 9 questions

Trees! (including Binary Search Trees and Tries)

**Programming** 

Assignment: Spell Checking and Autocomplete 3h

Due	Weight	Passed 🗸	Grade
Sep 11	10%		100%

Quiz: Week 4 Content andProgramming AssignmentQuiz 10 questions

Due	Weight	Passed 🗸	Grade
Sep 11	10%		100%

Hash Maps and Edit Distance

Programming

Assignment: Spelling Suggestions 3h

Due	Weight	Passed	Grade
Sep 18	10%	<b>✓</b>	100%

Quiz: Week 5:

Programming Assignment and Content

Quiz 10 questions

Due	Weight	Passed 🗸	Grade
Sep 18	10%		100%

## Course Policies

How to pass this course

Pass the required number of graded assignments (listed above) to pass this course.

Due dates

• Due dates for each assignment are listed above.

• There is no late penalty for submitting after an assignment's due date - you just need to pass before the session ends.

If you are not able to complete the course in this session

- Most courses have a new session starting every few weeks.
- Your progress from this session will carry over to any future sessions.
- Learn more about switching sessions.