Komputasi Tersebar dan Paralel C
Fellia Gessangie Yohanshah Puteri – 24060120130047

SCREENSHOT VIDEO KULIAH

1. Lesson 1

LESSON 1
Lesson 1 - The GPU Programming Model
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2. Lesson 2

LESSON 2
Lesson 1 - Bill Dally Interview
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3. Lesson 3

LESSON 3
Lesson 2 - GPU Hardware and Parallel Communication Patterns
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4. Lesson 4

LESSON 4
Lesson 3 - Fundamental GPU Algorithms (Reduce, Scan, Histogram)
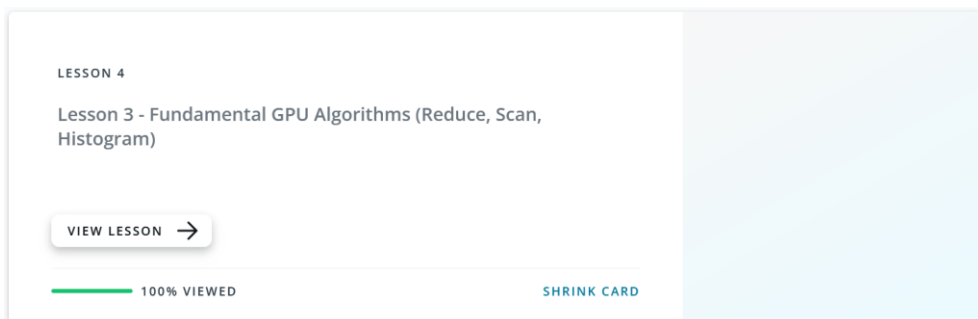VIEW LESSON →
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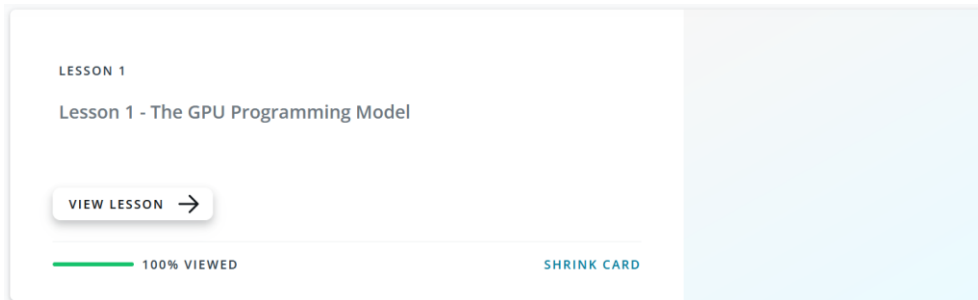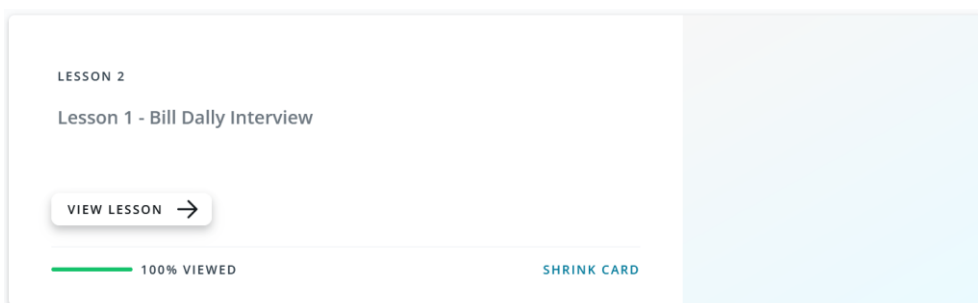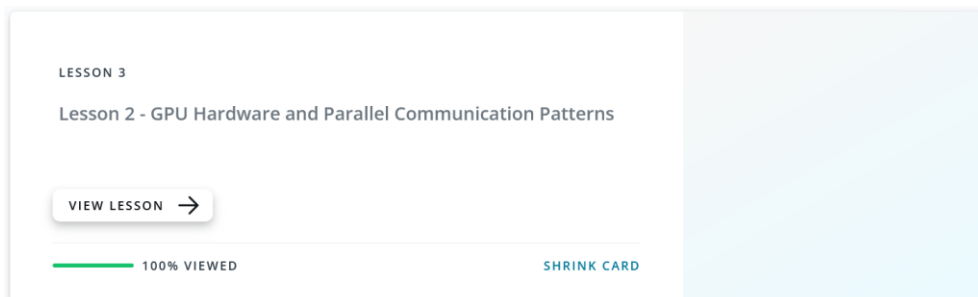
5. Lesson 5

LESSON 5

Lesson 4 - Fundamental GPU Algorithms (Applications of Sort and Scan)

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6. Lesson 6

LESSON 6

Lesson 4 - Ian Buck Interview

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7. Lesson 7

LESSON 7

Lesson 5 - Optimizing GPU Programs

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8. Lesson 8

LESSON 8

Lesson 6.1 - Parallel Computing Patterns Part A

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9. Lesson 9

LESSON 9

Lesson 6.2 - Parallel Computing Patterns Part B

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10. Lesson 10

LESSON 10

Lesson 7.1 - Additional Parallel Computing Topics

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11. Lesson 11

LESSON 11

Lesson 7.2 - Dynamic Parallelism

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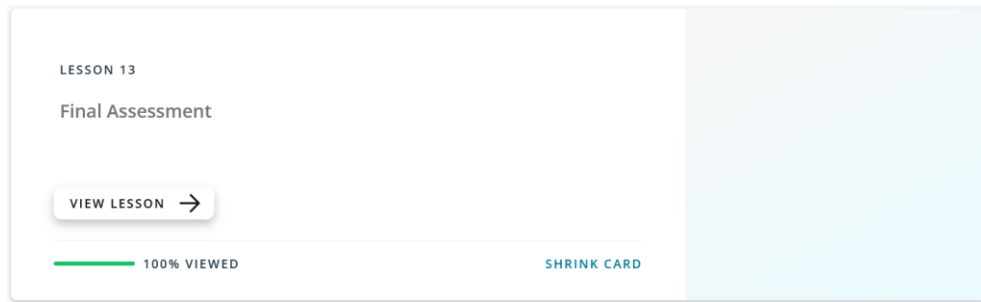100% VIEWED   SHRINK CARD

12. Lesson 12

LESSON 12

Lesson 7.3 - Stephen Jones Interview

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13. Final Asessment

LESSON 13

Final Assessment

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