

Essentials of Data Science Laboratory - 2304102L - 2304102L

- Search course ctrl+k
- 1. Practical 1
 - 2. Practical 2
 - 3. Practical 3
 - 4. Practical 4
 - 5. Practical 5



Pickup from where you left off!

Age and Salary Calculation

Practical 1 • Practice Lab Assignment

Resume

- Practical 1

Unit • 88% completed

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- Practical 2

Unit • 75% completed

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- Practical 3

Unit • 100% completed

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Essentials of Data Science - 2304102T - 2304102T

Dashboard Contents Calendar Assessments Syllabus

- Search course ctrl + k
- 1. Unit 1 - Lesson 1 - Data Types - Numbers,...
 - 2. Unit 1 - Lesson 2 - Data Types - Lists, Set...
 - 3. Unit 1 - Lesson 3 - Data Types - Dictionari...
 - 4. Unit 1 - Lesson 4 - Arithmetic Operators, C...
 - 5. Unit 1 - Lesson 5 - Assignment Operators, ...
 - 6. Unit 1 - Lesson 6 - Logical Operators, Me...
 - 7. Unit 1 - Lesson 7 - Identity Operators, Ope...
 - 8. Unit 1 - Lesson 8 - If Statement
 - 9. Unit 1 - Lesson 9 - If-else Statement
 - 10. Unit 1 - Lesson 10 - If-elif-else Statement
 - 11. Unit 1 - Lesson 11 - While Loop
 - 12. Unit 1 - Lesson 12 - For Loop
 - 13. Unit 1 - Lesson 13 - Break Statement
 - 14. Unit 1 - Lesson 14 - Continue Statement



Pickup from where you left off!

Simple Line Plot

Unit 5 - Lesson 1 - Introduction to Matplotlib • Introduction to Matplotlib

Resume

- Unit 1 - Lesson 1 - Data Types - Numbers, Strings

Unit • 100% completed
- Unit 1 - Lesson 2 - Data Types - Lists, Sets, Tuples

Unit • 100% completed
- Unit 1 - Lesson 3 - Data Types - Dictionaries, Data Type Conversions

Unit • 100% completed