

PYTHON MODULE 2

TT DS PYTHON MODULE-II

Dashboard / Courses / 2021-2022 EVEN / TTDSPY-M2 / Iterative statements / M2-D1-Iteration Statements -Automata coding (Home challenge)

M2-D1-Iteration Statements -Automata coding (Home challenge)

Grading method: Highest grade

Summary of your previous attempts

Attempt	State	Grade / 5.00	Review
1	Finished Submitted Friday, 7 February 2025, 12:08 PM	5.00	Review

Highest grade: 5.00 / 5.00.

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M2-D1-Iteration Statements-Automata Coding Weekly challenge(SEB)

This quiz has been configured so that students may only attempt it using the Safe Exam Browser.

Grading method: Highest grade

Summary of your previous attempts

Attempt	State	Grade / 10.00	Review
1	Finished Submitted Friday, 7 February 2025, 12:58 PM	10.00	Review

Highest grade: 10.00 / 10.00.

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M2-D1-Iterative Statements(Automata fix)-SEB

This quiz has been configured so that students may only attempt it using the Safe Exam Browser.

Grading method: Highest grade

Summary of your previous attempts

Attempt	State	Grade / 5.00	Review
1	Finished Submitted Friday, 7 February 2025, 7:36 PM	5.00	Review

Highest grade: 5.00 / 5.00.

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M2-D2-Function(Automata coding)-Home Challenge

Grading method: Highest grade

Summary of your previous attempts

Attempt	State	Grade / 5.00	Review
1	Finished Submitted Tuesday, 11 February 2025, 2:41 PM	5.00	Review

Highest grade: 5.00 / 5.00.

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M2-D2-Function(Automata coding)-Weekly Challenge(SEB)

This quiz has been configured so that students may only attempt it using the Safe Exam Browser.

Grading method: Highest grade

Summary of your previous attempts

Attempt	State	Grade / 10.00	Review
1	Finished Submitted Tuesday, 11 February 2025, 2:52 PM	10.00	Review

Highest grade: 10.00 / 10.00.

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M2-D2-Function(Automata Fix)-Weekly Challenge(SEB)

Grading method: Highest grade

Summary of your previous attempts

Attempt	State	Grade / 5.00	Review
1	Finished Submitted Tuesday, 11 February 2025, 3:43 PM	5.00	Review

Highest grade: 5.00 / 5.00.

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[Dashboard](#) / [Courses](#) / [2021-2022 EVEN](#) / [TTDSPY-M2](#) / [Built-In Functons & Lambda Function](#) / [M2-D3-\(Automata Coding Home Work\)](#)

M2-D3-(Automata Coding Home Work)

Grading method: Highest grade

Summary of your previous attempts

Attempt	State	Grade / 5.00	Review
1	Finished Submitted Saturday, 8 February 2025, 3:58 PM	5.00	Review

Highest grade: 5.00 / 5.00.



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M2-D3-Automata Coding -Weekly Challenge-SEB

This quiz has been configured so that students may only attempt it using the Safe Exam Browser.

Grading method: Highest grade

Summary of your previous attempts

Attempt	State	Grade / 10.00	Review
1	Finished Submitted Saturday, 8 February 2025, 4:52 PM	10.00	Review

Highest grade: 10.00 / 10.00.



TT DS PYTHON MODULE-II

M2-D3-Automata fix(Weekly Challenge-SEB)

This quiz has been configured so that students may only attempt it using the Safe Exam Browser.

Grading method: Highest grade

Summary of your previous attempts

Attempt	State	Grade / 5.00	Review
1	Finished Submitted Saturday, 8 February 2025, 3:56 PM	5.00	Review

Highest grade: 5.00 / 5.00.

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M2-D4- (Automata Coding Home Challenge)

Grading method: Highest grade

Summary of your previous attempts

Attempt	State	Grade / 5.00	Review
1	Finished Submitted Friday, 7 February 2025, 9:16 PM	5.00	Review

Highest grade: 5.00 / 5.00.



TT DS PYTHON MODULE-II

M2-D4- (Automata Coding Weekly Challenge(SEB))

This quiz has been configured so that students may only attempt it using the Safe Exam Browser.

Grading method: Highest grade

Summary of your previous attempts

Attempt	State	Grade / 10.00	Review
1	Finished Submitted Saturday, 15 February 2025, 7:44 PM	10.00	Review

Highest grade: 10.00 / 10.00.

TT DS PYTHON MODULE-II

M2-D4-(Automata fix)-SEB

This quiz has been configured so that students may only attempt it using the Safe Exam Browser.

Grading method: Highest grade

Summary of your previous attempts

Attempt	State	Grade / 5.00	Review
1	Finished Submitted Saturday, 8 February 2025, 1:33 PM	5.00	Review

Highest grade: 5.00 / 5.00.