

PYTHON-3

DAY-1

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 Tuesday, 4 March 2025, 9:52 PM | 5.00 | Review |

Highest grade: 5.00 / 5.00.

TT DS PYTHON MODULE-III

M3-D1-String-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 Sunday, 16 March 2025, 8:43 PM | 10.00 | Review |

Highest grade: 10.00 / 10.00.

TT DS PYTHON MODULE-III

M3-D1-String 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 Sunday, 16 March 2025, 9:06 PM | 5.00 | Review |

Highest grade: 5.00 / 5.00.

DAY-2

TT DS PYTHON MODULE-III

[Dashboard](#) / [My courses](#) / [TTDSPY-M3](#) / [Regex](#) / [M3-D2-01 Automata Coding \(Home Challenge\)](#)

M3-D2-01 Automata Coding (Home Challenge)

Grading method: Highest grade

Summary of your previous attempts

| Attempt | State | Grade / 5.00 | Review |
|---------|-------------------------------------------------------|--------------|------------------------|
| 1 | Finished Submitted Sunday, 16 March 2025, 11:48 PM | 5.00 | Review |

Highest grade: 5.00 / 5.00.

TT DS PYTHON MODULE-III

[Dashboard](#) / [My courses](#) / [TTDSPY-M3](#) / [Regex](#) / [M3-D2-02 Automata Coding \(Weekly Challenge-SEB\)](#)

M3-D2-02 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, 18 March 2025, 11:25 PM | 10.00 | Review |

Highest grade: 10.00 / 10.00.

TT DS PYTHON MODULE-III

[Dashboard](#) / [My courses](#) / [TTDSPY-M3](#) / [Regex](#) / [M3-D2-03 Automata Fix-SEB](#)

M3-D2-03 (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 Tuesday, 18 March 2025, 2:24 PM | 5.00 | Review |

Highest grade: 5.00 / 5.00.

DAY-3

TT DS PYTHON MODULE-III

[Dashboard](#) / [My courses](#) / [TTDSPY-M3](#) / [List](#) / [M3-D3-List\(Automata coding\)](#)

M3-D3-List(Automata coding)

Grading method: Highest grade

Summary of your previous attempts

| Attempt | State | Grade / 5.00 | Review |
|---------|-------------------------------------------------------|--------------|------------------------|
| 1 | Finished Submitted Friday, 21 March 2025, 11:21 AM | 5.00 | Review |

Highest grade: 5.00 / 5.00.

TT DS PYTHON MODULE-III

M3-D3-List(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, 21 March 2025, 9:34 PM | 10.00 | Review |

Highest grade: 10.00 / 10.00.

TT DS PYTHON MODULE-III

M3-D3-List(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, 21 March 2025, 9:56 PM | 5.00 | Review |

Highest grade: 5.00 / 5.00.

DAY-4

TT DS PYTHON MODULE-III

[Dashboard](#) / [My courses](#) / [TTDSPY-M3](#) / [Tuples](#) / [M3-D4-01 Automata coding \(Home Challenge\)](#)

M3-D4-01 Automata coding (Home Challenge)

Grading method: Highest grade

Summary of your previous attempts

| Attempt | State | Grade / 5.00 | Review |
|---------|-------------------------------------------------------|--------------|------------------------|
| 1 | Finished Submitted Monday, 24 March 2025, 10:29 PM | 5.00 | Review |

Highest grade: 5.00 / 5.00.

TT DS PYTHON MODULE-III

M3-D4-02 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, 25 March 2025, 11:49 PM | 10.00 | Review |

Highest grade: 10.00 / 10.00.

TT DS PYTHON MODULE-III

M3-D4-02 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, 25 March 2025, 11:49 PM | 10.00 | Review |

Highest grade: 10.00 / 10.00.