Mindluster Platform

About the course Python Regular Expressions Methods Essentials

Python Regular Expressions Methods course, in this course we will learn about the Python Regular Expressions Methods, exploring various techniques to manipulate and search text using regular expressions. Participants will delve into functions like search(), match(), and findall() to locate patterns within strings, utilize sub() for pattern-based substitution, and employ split() to divide strings based on patterns. Through hands-on exercises, learners will gain proficiency in leveraging regular expressions to effectively handle text processing tasks, validate input formats, and extract relevant information from textual data in Python projects.

Computer Science Category's Courses

Course Lesson(4)

Lesson 1 : **Regular Expression Use Cases in Python**

Lesson 2 : **Regular Expression Methods in Python**

Lesson 3 : **Regular Expression Metacharacters in Python**

Lesson 4 : **Regular Expression Character Classes in Python**

Related courses

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