



# JS-CC-005 : Email Validation

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Purpose of the this coding challenge is to write a code that given email addresses, returns the emails valid or invalid.

- Valid email addresses must follow these rules:
  1. It must have the username@websiteName.extension format type.
  2. The maximum length of the extension is 3.

## Learning Outcomes

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At the end of the this coding challenge, students will be able to;

- Analyze a problem, identify and apply programming knowledge for appropriate solution.
- Demonstrate their knowledge of algorithmic design principles by using JavaScript and Python effectively.

## Problem Statement

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- Write a function that takes email variable and return `true` or `false` and write console `invalid` or `valid`.
- Please note that, extension length can be 2 or 3 letters( For example: `.co`, `com.` )

⌚ Happy Coding ✍️