

## Write the differences between Include and Require in PHP

| Feature             | include  | require  |
|---------------------|--|--|
| Error Handling      | Generates a warning and continues execution if the included file is not found or failed to load.                           | Generates a fatal error and stops the script execution if the required file is not found or failed to load.            |
| Inclusion           | Non-mandatory inclusion. The script will continue even if the included file is missing.                                    | Mandatory inclusion. The script will halt if the required file is missing.   |
| Impact on Execution | If the include file fails to load, the script continues running with missing functionality.                                | If the required file fails to load, the script execution stops entirely.   |
| Use Case            | Suitable for files that are not essential for the script's functionality, and missing inclusion can be handled gracefully. | Suitable for files that contain vital functions, configurations, or dependencies necessary for the script's operation. |
| Syntax              | include 'filename.php'; or<br>include_once 'filename.php'; (to include the file only once).                                | require 'filename.php'; or<br>require_once 'filename.php'; (to require the file only once).                            |

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