

Error Handling in JavaScript

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Error Handling

- Why?

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 - Used most when dealing with data from other sources or input -> can be unreliable

Error Handling

- `try {}`
 - test a block of code for errors
- `catch ()`
 - handle the error
- `Throw {}`
 - create custom errors
- `finally {}`
 - execute code after try/catch, regardless of the result