

# TypeScript VS JavaScript

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VS





- Superset of JavaScript developed to overcome the code complexity for large projects.
- Errors can be found and corrected during compile time.
- Strongly typed . supports both static and dynamic typing.
- Converted into JavaScript code to be understandable for browser.
- Functions can have optional parameters





- A scripting language that helps create dynamic web page content.
- Errors can be found only during run-time as its an interpreted language.
- Weakly typed. No option for static typing.
- Can be directly used in browser.
- This feature is not possible in JavaScript.

# Follow me for such info

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<https://github.com/priya42bagde>



[https://www.youtube.com/channel/UCK1\\_Op30\\_pZ1zBs9l3HNyBw/videos](https://www.youtube.com/channel/UCK1_Op30_pZ1zBs9l3HNyBw/videos)