

## Hoisting:

- It is the default behaviour of moving declarations to the top of their containing scope during the compilation phase.
  - It is the part of how the JavaScript engine works, not a feature you use explicitly
  - It applies to var variables, function declarations and class declarations but each one of different behaviour.
- So, in simple term हम ने को सलगे ही की declaration की ही जात है variable की but initialization रखी ही पाता क्योंकि Let, const से को वर्गीकृत TDZ में पड़े होते हैं तो, Reference Error and var के बने variable undefined होता है उसके में before initialization

- =
- function declarations are fully hoisted.  
Both the function name and its body are moved to the top of their scope, allowing you to call the function before it's defined in the code.