

Function Prototypes and Object Prototypes

- Uses prototypes differently in these two cases:
 - Function Prototypes: describe a property of functions
 - Object Prototypes: describe the next object in the lookup for property access
- In JS, every function has a special `prototype` property. It is assigned, by default, an object that instances of the constructor function can delegate to
- This `prototype` function is only useful when we use the function as a constructor
- Every time we call a function as a constructor, JS creates objects that are prototype linked to the object that is assigned to the `prototype` property of the function
- You can defined shared behaviors on the constructor's `prototype` property, and is called "Prototype Pattern" of object creation