#typescript : Function parameters in TypeScript

Optional parameters:

```typescript
function greet1(name: string, greeting?: string): string {
    if(!greeting){
        greeting = 'Hello'
    }
    return greeting + ' ' + name;
}
greet1('John')
```

-> In Typescript we can define that a parameter is optional by adding the ? symbol as a postfix to the parameter name we want to make optional.

-> Beware that optional parameters should be placed last in a function signature.

Default parameters:

```typescript
function greet2(name: string, greeting: string = 'Hello'):
string {
    return greeting + ' ' + name;
}
greet2('John')
```

-> It is actually a feature of javascript.

-> Default function parameters allow named parameters to be initialized with default values if no value or undefined is passed.

-> link to GitHub Repo containing all post as pdf files:
https://github.com/RizwanMushtaq/LinkedIn-Posts-TypeScript

Reference:

1) The TypeScript official site
   https://www.typescriptlang.org/
2) The TypeScript official wiki
   https://github.com/microsoft/TypeScript/wiki

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