😎 Why use 🤩 **TypeScript?**

Let's find out!

Why Use TypeScript?

🚀 **Static Typing:** Helps catch errors during development and improves code readability.

🚀 **Enhanced Tooling:** Better code navigation, autocompletion, and refactoring support.

Why Use TypeScript?

🚀 **Scalability:** Makes it easier to manage large codebases with its type system.

🚀 **Compatibility:** Works with existing JavaScript code and libraries.

Why Use TypeScript?

🔑 **Static Types:** Define types for variables, function parameters, and return values.

🔑 **Interfaces:** Describe the shape of objects to ensure proper usage.

Why Use TypeScript?

🔑 **Classes:** Use modern object-oriented programming features.

🔑 **Type Inference:** Automatically infer types to reduce the need for explicit type annotations.

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Happy learning
& happy coding

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