← Anonymous Classes in Java →

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In java, a class can contain another class known as nested class.

It is possible to create a nested class without giving any name.

A nested class that doesn't have any name is known as an anonymous class.

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Anonymous classes usually extend subclasses or implement interfaces.

Here, Type can be

→ 1. A superclass that an anonymous class extends.

→ 2. An interface that an anonymous class implements.