

CAPCASE

Meaning: CAPCASE is a naming convention in programming where variable names are written in uppercase letters, often with words separated by underscores, commonly used for constants.

1. CAPCASE is often used in programming to refer to a style of writing variable names.
2. When naming your variables, it's a good practice to use CAPCASE for constants.
3. The developer chose to implement CAPCASE for clarity in the codebase.
4. In CAPCASE, each word is usually written in uppercase letters, separated by underscores.
5. Using CAPCASE can help differentiate between regular variables and constants in your code.
6. Many programming languages have conventions that suggest using CAPCASE for certain identifiers.
7. The documentation clearly states that all configuration settings should be in CAPCASE.
8. CAPCASE can improve readability, especially in longer variable names.
9. I prefer CAPCASE for my environment variables to make them stand out.
10. When reviewing the code, I noticed that the API keys were not in CAPCASE as expected.

Source: sentences.whatistheurl.com

<https://sentences.whatistheurl.com/sentence/capcase>