

What is Structured Programming?



7 years 2 months

Structured Control Flow:

In structured programming, readable code is created using control flow constructs like loops (while, for) and selection (if, else).

Reusable Components:

It encourages reusable elements like subroutines and routines for efficient code organization.

Simplifies Complexity:

Aims to simplify complex software by emphasizing clear procedures and logical sequences.

Avoids Jumps:

Replaces go-to statements with loops and subroutines for improved clarity and efficiency.

Linear Execution:

Ensures programs follow a well-defined, linear order for smoother execution.

Top-Down Approach:

Adheres to a top-down approach, outlining clear execution paths.

Wide Language Support:

Modern languages like C, C++, Java, and Python embrace structured programming, adapting syntaxes accordingly.

Structured Microprocessor Programming

S Ben Porath



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