

## C Programming

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1. Explain the history of computers and their evolution over time.
2. Analyze the basic elements of computer architecture and their functions.
3. Apply knowledge of computer languages to develop programs in the C programming language.
4. Demonstrate the use of library functions for more efficient programming.
5. Define and differentiate between identifiers, constants, variables, and data types in C programming.
6. Construct basic statements and expressions in C programming.
7. Design elementary programs using control statements and loops.
8. Implement two-dimensional arrays and manipulate their elements in C programs.
9. Calculate mean and standard deviation for a given set of data using C programming.

Select Language ▼

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