Overview of C Programming

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Write an essay covering the history and evolution of C programming. Explain

its importance and why it is still used today.

Ans

C programming has a rich history, starting with its creation in the early 1970s by Dennis Ritchie at Bell Labs. Its evolution from a language for system implementation to a versatile tool for various applications cemented its importance. Despite the rise of newer languages, C remains a foundational language due to its efficiency, low-level access, and influence on modern programming paradigms, making it a valuable asset for developers today

Setting Up Environment