

III Related Questions & Answers

Why should I not #include

<bits/stdc++.h>?

How exactly does <script</p>

defer="defer"> work?

- Difference between #include <filename> and #include "filename" in C/C++?
- What is the difference between #include <filename> and #include "filename"?
- '><s>xssi</i>
- Include a caption for a <figure> element in HTML5
- Drawing text to HTML5 <canvas> with @fontface does not work at the first time
- How does Garbage Collector work in C#
- How does a vector work in C++?
- How does a vector work in C/C++
- Overloading stream insertion (<<)</p> and extraction (>>) operators in C++
- How does jQuery.scrollTop() work?
- How does jQuery.scrollLeft() work?
- Why do we use cin >> and cout <<</p>

in C++?

<cli><cli>(limits.h) in C/C++

Selected Reading

- UPSC IAS Exams Notes
- Developer's Best Practices
- Questions and Answers
- Effective Resume Writing
- HR Interview Questions
- Computer Glossary
- Who is Who

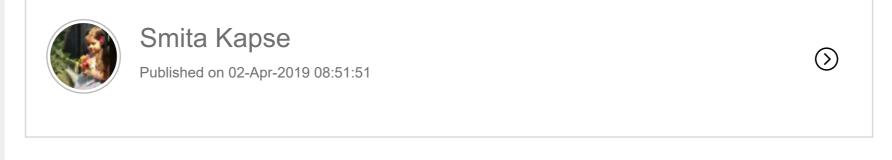
How does #include <bits/stdc++.h> work in C++?

C++ Server Side Programming Programming

The <bits/stdc++.h> is a header file. This file includes all standard library. Sometimes in some coding contests, when we have to save time while solving, then using this header file is helpful.

In software engineering approach we should reduce the minimize the include. Using this header file, it will include lots of files, sometimes that may not be required in the program. So it may increase the compile time and program size. Some of the big disadvantages of this header file is listed below -

- □ This <bits.stc++.h> is not a standard header file of GNU C++ library. So some compiler may fail to compiler source code with this header file.
- Using this, it may require unnecessary longer time to compile.
- As this is not a part of standard C++ library so it is non-portable
- For this header file, every time the compiler tries to import the headers recursively every time the code is compiled.



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