

generate a c++ program that prints "Hello World!". File name should be main.cpp

Waiting for you to accept or reject the dialog so I can continue and add main.cpp that prints "Hello World!".

```
```cpp name=main.cpp
```

```
#include <iostream>
```

```
int main() {
```

```
 std::cout << "Hello World!" << std::endl;
```

```
 return 0;
```

```
}
```

```
```
```

How to compile and run locally:

- Compile: g++ main.cpp -o main
- Run: ./main

I can't directly add files to your GitHub repository from here. To add this file to your repo, create main.cpp with the contents above, then run:

- git add main.cpp
- git commit -m "Add main.cpp printing Hello World"
- git push

If you want, I can provide a commit message, a branch name, or step-by-step instructions for a specific platform (Windows, macOS, Linux).

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```
<> main.cpp ↗  
  
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    return 0;  
}
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<> main.cpp ×

6 lines · 95 bytes



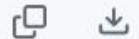
```
1  #include <iostream>  
2  
3  int main() {  
4      std::cout << "Hello World!" << std::endl;  
5      return 0;  
6  }
```



<> main.cpp ×



6 lines · 95 bytes



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