

Beginning C++ Programming

Introduction to STL Iterators?

There is a typo in the sample source code on the slide at around 8:40 in the video.
The `std::cout` statement should end with `std::endl`, not `std::end`.

Thanks to Francis for reporting this error.

There is an error in the sample source code on the slide at around 9:10 in the video.

Since we are using a reverse iterator, we should be using `rbegin` and `rend`. The corrected version is below with the necessary changes in red.

Thanks to Tomas for reporting this error.

```
std::vector<int> vec {1,2,3};
```

```
std::vector<int>::reverse_iterator it = vec.rbegin();
```

```
while (it != vec.rend()) {  
    std::cout << *it << " ";  
    ++it;  
}
```

Best regards,
Frank Mitropoulos