Iterator

Node* previous_node

Node* current_node

List* container

Iterator()

get() const

next()

previous()

equals(Iterator)

* ———————— 1

List

Node* first

Node* last

Node

Int data

Node* next

List()

~List()

frontInsert(int)

rearInsert(int)

frontDelte()

rearDelete()

length()

Iterator begin()

Iterator end()

insert(Iterator, int)

delete(Iterator)

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