

```
class Book:
    def __init__(self, title, author, year):
        self.title = title
        self.author = author
        self.year = year

    def __str__(self):
        return f"{self.title} by {self.author}, {self.year}"

class Library:
    def __init__(self):
        self.books = []

    def add_book(self, book):
        self.books.append(book)

    def display_books(self):
        for book in self.books:
            print(book)

    def search_books(self, title):
        result = [book for book in self.books if book.title.lower() == title.lower()]
        if result:
            print("Book found:")
            print(result[0])
        else:
            print("No book found with that title.")
```