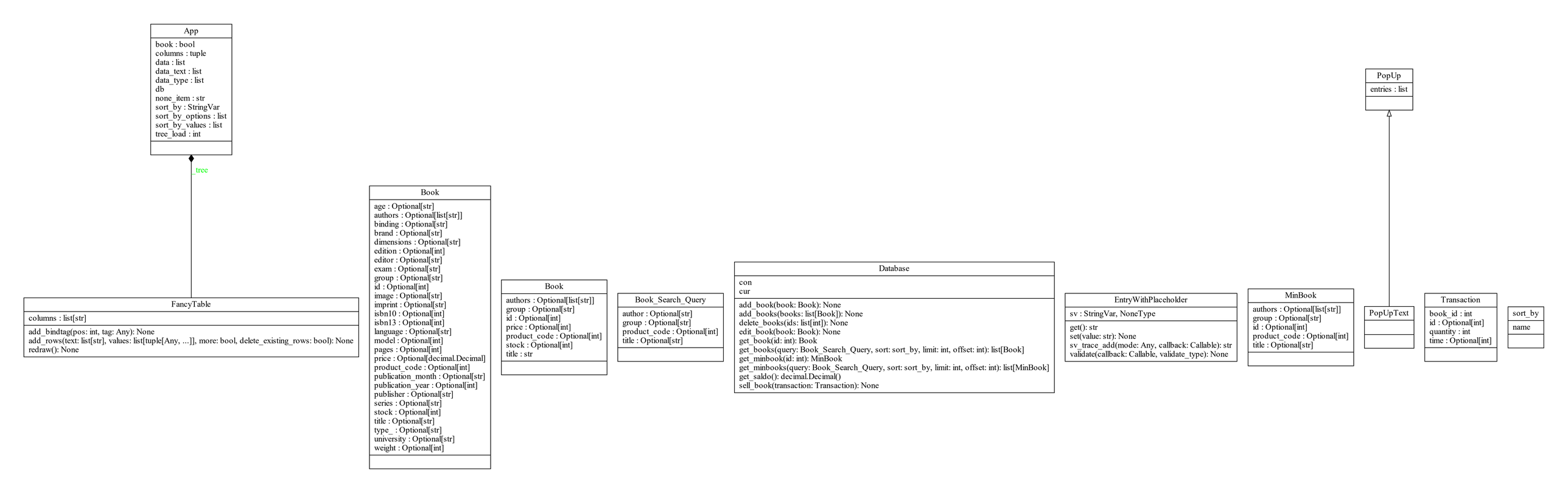
App
book : bool
columns : tuple
data : list
data_text : list
data_type : list
db
none_item : str
sort_by : StringVar
sort_by_options : list
sort_by_values : list
tree_load : int
_tree
FancyTable
columns : list[str]
add_bindtag(pos: int, tag: Any): None
add_rows(text: list[str], values: list[tuple[Any, ...]], more: bool, delete_existing_rows: bool): None
redraw(): None
Book
age : Optional[str]
authors : Optional[list[str]]
binding : Optional[str]
brand : Optional[str]
dimensions : Optional[str]
edition : Optional[int]
editor : Optional[str]
exam : Optional[str]
group : Optional[str]
id : Optional[int]
image : Optional[str]
imprint : Optional[str]
isbn10 : Optional[int]
isbn13 : Optional[int]
language : Optional[str]
model : Optional[int]
pages : Optional[int]
price : Optional[decimal.Decimal]
product_code : Optional[int]
publication_month : Optional[str]
publication_year : Optional[int]
publisher : Optional[str]
series : Optional[str]
stock : Optional[int]
title : Optional[str]
type_ : Optional[str]
university : Optional[str]
weight : Optional[int]
Book
authors : Optional[list[str]]
group : Optional[str]
id : Optional[int]
price : Optional[int]
product_code : Optional[int]
stock : Optional[int]
title : str
Book_Search_Query
author : Optional[str]
group : Optional[str]
product_code : Optional[int]
title : Optional[str]
Database
con
cur
add_book(book: Book): None
add_books(books: list[Book]): None
delete_books(ids: list[int]): None
edit_book(book: Book): None
get_book(id: int): Book
get_books(query: Book_Search_Query, sort: sort_by, limit: int, offset: int): list[Book]
get_minbook(id: int): MinBook
get_minbooks(query: Book_Search_Query, sort: sort_by, limit: int, offset: int): list[MinBook]
get_saldo(): decimal.Decimal()
sell_book(transaction: Transaction): None
EntryWithPlaceholder
sv : StringVar, NoneType
get(): str
set(value: str): None
sv_trace_add(mode: Any, callback: Callable): str
validate(callback: Callable, validate_type): None
MinBook
authors : Optional[list[str]]
group : Optional[str]
id : Optional[int]
product_code : Optional[int]
title : Optional[str]
PopUp
entries : list
PopUpText
Transaction
book_id : int
id : Optional[int]
quantity : int
time : Optional[int]
sort_by
name