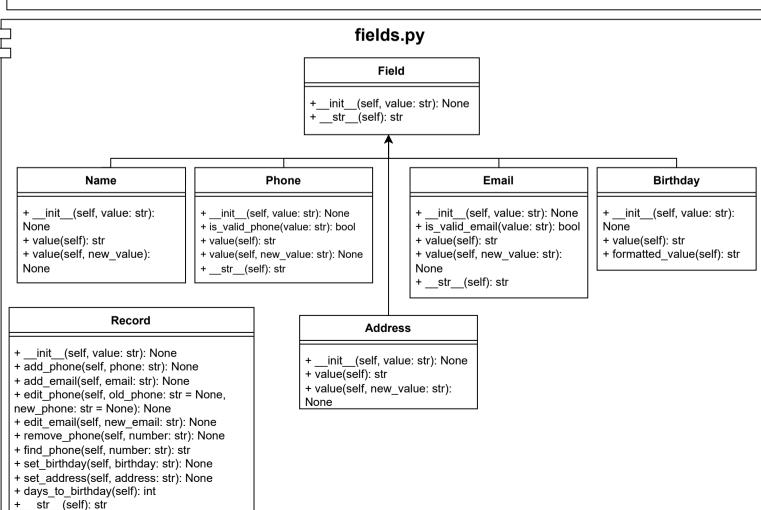
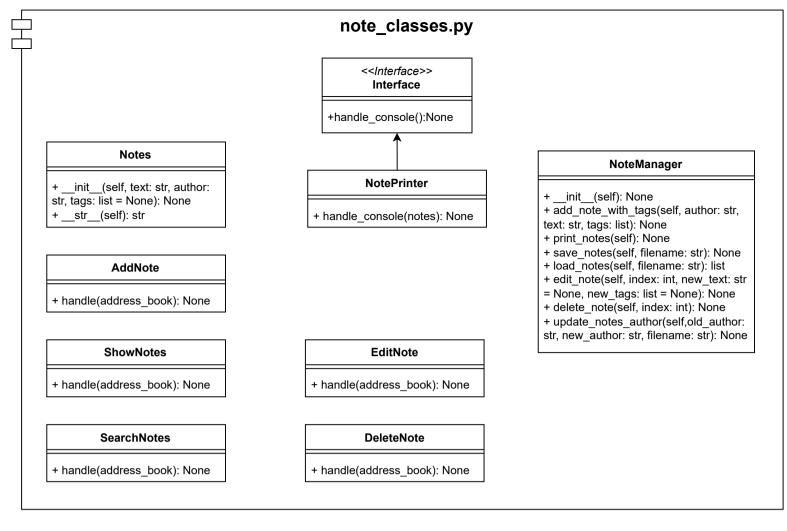
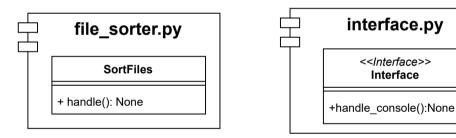
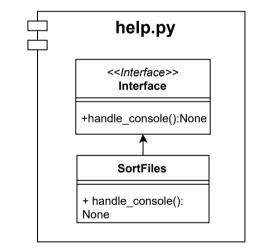
contacts/ book classses.pv UserDict + field: type _init__(): None LoadBook AddressBook + notes manager: NoteManager() AddressBookIterator + handle(): AddressBook + add_record(self, record: Record): None _init__(self, address_book: + add note(self, text: str): None AddressBook, items_per_page: int): + print notes(self): None None + find(self, name: str): str _iter__(self): AddressBookIterator + delete(self, name: str): None next (self) -> list[Record] SaveBook + update contact name(self, old name: str, new name: str, notes manager: NoteManager): +handle(address_book: None + __iter__(self): AddressBookIterator AddressBook): None + search contact(self): None contact_classes.py AddContact **DeletePhone UpcomingBirthdays** + handle(address_book): + handle(address book): None None + handle(address book): None + get_upcoming_birthdays(address_book: **EditContact DeleteContact** AddressBook, days count: int): list + handle(address book): + handle(address book): None None fields.py Field init (self, value: str): None _str__(self): str Birthday Name **Phone Email**





helpers/





output/

