Repot on contribution to the project "ZaiLib" to delivery #2 What have done:

- 1. Implementation interface of librarian (GUI), (librarian can see all users and documents in his account and do all his features like creation, deletion and changing of documents and users using GUI).
- 2. Implementation of accepting system (now users can send request to librarian to check out or return some document, and librarian can accept or decline the request).
- 3. Implementation of Return system (when librarian accept the user's request to return document, it returns to the system storage).
- 4. Implementation of methods add, add copies, modify, delete, delete copies of any documents in the library system which can use only librarian.
- 5. Implementation of method add, modify, delete user for all users in the system which can use only librarian.
- 6. Request system (now librarian can send request to user to return some particular book, and user will see it in his account).
- 7. Components of code and GUI work together.
- 8. Creation of storage system using MySQL (creation of all tables with all information about documents, users and their relations).

- 9. Implementation of return system's interface (now user can sent request to return document using GUI and librarian can accept or decline the request using GUI).
- 10. Implementation of request system's interface (users and librarians can use request system with GUI)

Each member's contribution:

- 1. Salavat Dinmukhametov #2, 5, 7, 8 (number of points in previous list)
- 2. Arina Fedorovskaya #3, 4, 6, 8
- 3. Timur Anufriyev #1, 9, 10
- 4. Enes Ayan #1, 9, 10