

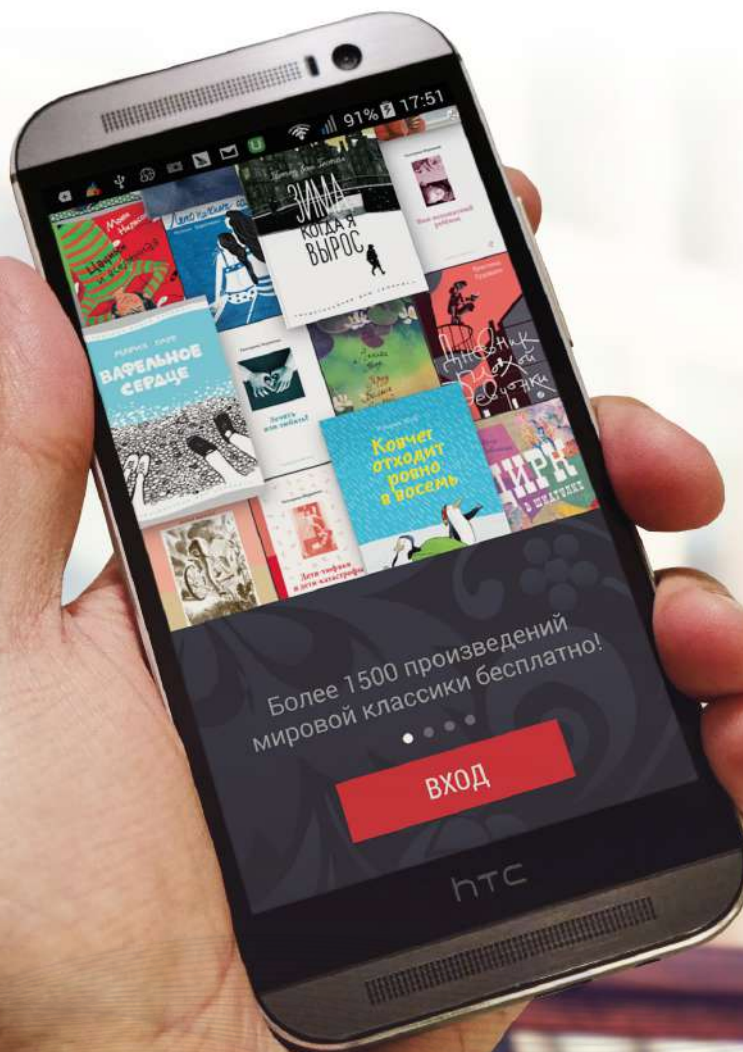


E-LIBRARY

Mobile app for e-books platform and community created for both authors and readers.

Virtual publishing house

Our customer is a modern virtual publishing house, where it's possible to find current solutions for different literature areas: book editing and publication, promotion and reading. People can chat here, discuss ideas inspired by books and publish their own writings.



Challenge

The main aim was to develop an e-library similar to Amazon Reader. The app had to be interesting for a wide range of users: both authors and readers. The e-library was required to be multifunctional, and contain lots of possibilities, such as chat, convenient reading, sharing, and publishing.



Solutions

- ✓ Development of the library/chat sections with the elements of social networks, authors' rating system
- ✓ Adaptation of the e-book reader
- ✓ Development of print functionality
- ✓ Possibility to order a book even with a one copy edition
- ✓ Choice of book format/ type and the nearest printing office



Publisher features



Transform your text in three clicks into a professionally-designed book.



No need to print a great number of copies to get an author's edition – order even just one.



Choose your own edition design – font, text & pictures, decorative fixtures, etc.



Share links to your books – let your readers & colleagues make you famous!



Keep your copyrights effectively protected: with this e-library be sure that nobody will be able to steal the results of your book writing.



Let your book work for you: get fair remuneration for your piece of art.



Reader features



Find editions of every trend in the catalogue (even sector-specific texts).



Read books in a convenient format – on paper or on any device.



Work with information, know your onions – leave your mark, highlight quotations, write comments directly in a book, share your thoughts with friends and likeminded people.



Be an expert, share your opinion on works you like, let it find its target audience and be an interesting subject for discussion.

Technologies Used



PHP



YII framework



MySQL



NetCat



HTML



CSS



JS, Ajax



WebAPI

