#### PUBLISHING HOUSE MANAGEMENT SYSTEM

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# **General Description:**

This application aims to help both the customers and the publisher by giving them the possibility to offer easy access to their books to the clients.

The publisher will be able to login with an admin account, whilst the customers will be able to create an account that will have a unique username and a password. After creating an account and logging in, a customer will be able to pick a writer and browse through their books. When finding a book they like, the customer will be able to order it. The customers will all be able to see all the past orders and their status.

After logging in, the publisher will be able to add and remove books/writers from their listing and see all their orders and update the status of the orders (pending, processed and delivered).

## Registration (for both Customer and Publisher):

The user needs to register by selecting either the role of the customer or publisher and will need a unique username and a password (and other basic information like name/ company name, address and phone number. When logging in if the password or username is incorrect an error message will be displayed.)

## The Publisher:

The publisher can add or delete books/writers after logging in. (Each item will contain the name, price).

Also, after logging in, they will see a list of their orders.

From the list of orders, the publisher can give the customer information about their order by changing the status of it (pending, processed and delivered).

### **Customer:**

<u>Customers need to login into the application where they will be able to see a list with all the writers.</u> (The list will be searchable by the name of the writers)

A logged in customer can also see the books of a specific writer (by selecting them).

Also, logged in customers can select any quantity for any number of books for a single writer, and create an order containing the selected items.

A logged in customer can also see a list of past orders, with their status. (pending, processed, delivered)