DOCUMENTATION

ASSIGNMENT 3

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# Assignment Objective

# Problem Analysis, Modeling, Scenarios, Use Cases

# Design

# Implementation

# Results

# Conclusions

# Bibliography

1. Programming Techniques lectures, laboratories, and support materials
2. Ștefan Tanasă, Ștefan Andrei, Cristian Olaru, Java: de la 0 la expert (2nd edition), Publisher: Polirom, Iași, Romania, ISBN: 978-973-46-2405-8, Published: 2011
3. Paul Deitel, Harvey Deitel, Java How to program (10th edition), Publisher: Pearson Education, Inc., Upper Saddle River, NJ, United States, ISBN: 978-0-13-380780-6, Published: 2015
4. [Use Case Diagrams | Unified Modeling Language (UML) - GeeksforGeeks](https://www.geeksforgeeks.org/use-case-diagram/)
5. [Use Case Diagram Tutorial (Guide with Examples) | Creately](https://creately.com/guides/use-case-diagram-tutorial/)
6. [Unified Modeling Language - Wikipedia](https://en.wikipedia.org/wiki/Unified_Modeling_Language)
7. [Introduction to JDBC | Baeldung](https://www.baeldung.com/java-jdbc)
8. [Layers of a Standard Enterprise Application - DZone](https://dzone.com/articles/layers-standard-enterprise)
9. [Creating PDF Files in Java | Baeldung](https://www.baeldung.com/java-pdf-creation)
10. [Introduction to JavaDoc | Baeldung](https://www.baeldung.com/javadoc)
11. [Java 14 Record Keyword | Baeldung](https://www.baeldung.com/java-record-keyword)
12. [PostgreSQL | IntelliJ IDEA Documentation (jetbrains.com)](https://www.jetbrains.com/help/idea/postgresql.html#reference)
13. [Setting up the JDBC Driver | pgJDBC (postgresql.org)](https://jdbc.postgresql.org/documentation/setup/)