INDIVIDUAL ANALYSIS REPORT

Imagen en blanco y negro

Descripción generada automáticamente con confianza media

DELIVERABLE 1

DESING AND TESTING 2

2023-2024

MIGUEL GONZÁLEZ ORTIZ

|  |  |
| --- | --- |
| Date | Version |
| 02/16/2024 | V1.0 |
| 03/08/2024 | V2.0 |
| 05/27/2024 | V3.0 |

|  |  |
| --- | --- |
| Group: 21 | |
| Members | Email |
| Fernández Rodríguez, Jesús | [jesferrod1@alum.us.es](mailto:jesferrod1@alum.us.es) |
| García Rodríguez, Javier | [javgarrod5@alum.us.es](mailto:javgarrod5@alum.us.es) |
| González Ortiz, Miguel | [miggonort1@alum.us.es](mailto:miggonort1@alum.us.es) |
| Palomo García, Miguel | [migpalgar1@alum.us.es](mailto:migpalgar1@alum.us.es) |
| Periáñez Franco, Luis Javier | [luiperfra1@alum.us.es](mailto:luiperfra1@alum.us.es) |

GitHub repository: <https://github.com/JesusFern/Acme-SF-D01>

Table of Contents

[Execution Summary 3](#_Toc160828718)

[Revision Table 3](#_Toc160828719)

[Introduction 3](#_Toc160828720)

[Contents 3](#_Toc160828721)

[Conclusion 4](#_Toc160828722)

[Bibliography 4](#_Toc160828723)

# Execution Summary

This nálisis report provides a comprehensive overview of the findings and conclusions derived from working on Acme. The primary objective of this nálisis was to explain the tasks.

# Revision Table

|  |  |  |
| --- | --- | --- |
| Revision Number | Date | Description |
| v1r0 | 02/14/2024 | First revision with some mistakes |
| V2r0 | 03/08/2024 | Final revision |
| V3r0 | 05/27/2024 | Final revision |

# Introduction

This is the analysis report of the first deliverable of student #4. It will talk about the requirements that required some analysis on how to address them, the choices that could be made, and the one that was chosen.

# Contents

In this delivery, I performed various tasks, such as:

- T-I4-Testing-Sponsorships: In general, we have had problems related to the banner class and it has led to problems with the other classes.

- T-I4-Testing-Invoice: The same problema with the banner class.

# Conclusion

Intentionally blank

# Bibliography

Intentionally blank