University of Seville

Higher Technical School of Computer Engineering

D01 – Student #3 Planning and Progress Report



Degree in Computer Engineering – Software Engineering

Design and Testing II

Course 2024 – 2025

Date	Version
18/02/2025	v1r0

Practice Group: C3.035		
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Repository: https://github.com/DP2-2025-C1-040/Acme-ANS

Group: C3.035

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Revision Table

Date	Version	Description
18/02/2025	v1	Creation of the document and approach to the tasks
19/02/2025	v2	Complete document with completed tasks and costs
20/02/2025	v3	Last task
03/07/2025	v4	Second Call modifications
11/10/2025	v5	Third Call modifications

Group: C3.035

Executive Summary

All assigned tasks were successfully completed, most of them within the planned time.

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Introduction

This document aims to assess the performance of Student #3 for the first delivery. The assignments of the tasks, their corresponding progress and the value used and planned for each of them are presented and explained. For this purpose, it has been done in the form of a table for better organisation, including, in addition, the estimated and actual time for each of the tasks.

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My role has been: Analyst, Developer and Manager.

Group: C3.035 Contents

To define the tasks we have used the Projects tool on GitHub. Also, I'm personally using GitHub Desktop to commit to the repository, as I find it more convenient than Eclipse. You can consult my task board at this link.

#ID	Title	Description	Estimate time	Actual time spend
16	Task 1 Student #3 - Mandatory	Modify the anonymous menu so that it shows an option that takes the browser to the home page of your favourite web site	15 minutes	16 minutes
34	Task 2 – Student #3 - Mandatory	Provide a link to your planning dashboard in GitHub	3 minutes	5 minutes
17	Task 24 – Student #3 – Supplementary I	Analysis individual report	15 minutes	15 minutes
18	Task 25 – Student #3 - Supplementary II	Planning individual report	15 minutes	45 minutes
72	Review Task 1 – All students	Review the task 1 of all the students	5 minutes	5 minutes

The following costs are estimated for the tasks performed:

Estimate costs

Task 1 – Student #3 (Developer) Task 2 – Student #3 (Analyst)	30.00€/h * 15 min = 30.00€/h * 3 min =	7.50 € 1.50 €
Task 24 – Student #3 (Analyst)	30.00€/h * 15 min =	7.50 €
Task 25 – Student #3 (Analyst)	30.00€/h * 15 min =	7.50 €
Review Task 1 (Developer)	30.00€/h * 5 min =	2.50 €
Total Estimated Cost =		26.50€

Actual costs

Task 1 – Student #3 (Developer)	30.00€/h * 16 min =	8.00 €
Task 2 – Student #3 (Analyst)	30.00€/h * 5 min =	2.50 €
Task 24 – Student #3 (Analyst)	30.00€/h * 15 min =	7.50 €
Task 25 – Student #3 (Analyst)	30.00€/h * 45 min =	22.50 €
Review Task 1 (Developer)	30.00€/h * 5 min =	2.50 €
Actual Cost =		43.00 €

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Conclusions

As this is the first 'Planning and Progress' document of Student #3 it is not possible to make a comparison with the costs of the previous report.

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Overall I had no problems and the times were on schedule.

Bibliography

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