

Incremental Algorithm for large Networks

Project management (GEP)

Deliverable 3: Budget and Sustainability of the project

Pol Forner Gomez

Thesis supervisor: Gerard Escudero Bakx (Department of Computer Science)
Thesis co-supervisor: Edelmira Pasarella Sanchez (Department of Computer Science)

GEP tutor: Joan Sardà Ferrer

Degree: Bachelor's Degree in Informatics Engineering (Computing)

February, 2024

Contents

1	Budget	3
1.1	Identification of costs	3
1.2	Cost estimates	3
1.3	Management control	3
2	Sustainability report	4

Budget

In this section I will identify the costs of the project. I will break down the costs into different categories, then I will estimate the costs of each one and finally I will propose a management control system to monitor the costs.

1.1 Identification of costs

1.2 Cost estimates

1.3 Management control

Sustainability report

Bibliography

- [1] E. Pasarella and M.-E. Vidal, “FACULTAT d’INFORMÀTICA DE BARCELONA (FIB),”
- [2] “Haskell.” (), [Online]. Available: <https://www.cs.upc.edu/~jpetit/Haskell/#1> (visited on 03/04/2024).
- [3] J. P. R. Sales, *Jproyo/dynamic-pipeline*, original-date: 2021-03-27T11:12:27Z, Jul. 21, 2021. [Online]. Available: <https://github.com/jproyo/dynamic-pipeline> (visited on 03/04/2024).
- [4] Pol, *Polforner/TFG*, original-date: 2024-03-04T09:51:17Z, Mar. 4, 2024. [Online]. Available: <https://github.com/polforner/TFG> (visited on 03/04/2024).
- [5] A. Herrero, “FACULTAT d’INFORMÀTICA DE BARCELONA (FIB) UNIVERSITAT,”