

Overview

1. Overview

Time expectation

Stakeholders

Non-Requirements

Google Sheets Planning

Github Repo

2. Dependencies & Risks

Dependencies

Risks

3. Future Work, Privacy Review

Future Work

Privacy Review

4. Success Criteria

1. Overview

Time expectation

<i>Team</i>	SUM of Time expectation (h)
Back-end	55.5
Front-end	24
Tech-lead	4
Grand Total	83.5

- For this entire project, it was estimated 84 hours (11 days)
- If there is more than one developer to code the solution, it can be parallelized and we can low the estimated time

Stakeholders

- Gronda - We need to start offering data to our customers, so they can also optimize their jobs and posts the best possible way on the recruitment platform.

Non-Requirements

- Implement logs with Cloudwatch
- Implement database credentials in Secrets Manager

Google Sheets Planning

- <https://docs.google.com/spreadsheets/d/1Wox76WVE2ZoLEJJqfsjQA-CB3lI2lZ6d4j-qIm8KZJ4/edit?usp=sharing>

Github Repo

- <https://github.com/felipedecampos/gronda-coding-challenge>

2. Dependencies & Risks

Dependencies

- Engineering signoff

Risks

- I've never worked with Apache Kafka before, maybe it will be necessary extra time to develop the solution

3. Future Work, Privacy Review

Future Work

- Create alerts with the logs stored in **Cloudwatch** to monitor the application's health

Privacy Review

- No privacy review is necessary — we're not collecting any personal or sensitive user data.

4. Success Criteria

- Once this project is finished and running we will get a ton of raw data that can be analyzed in multiple ways.