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README

Jan Lurence Espinosa

BS Information Technology – 3rd Year

Git and Github

Git is an open-source version control system that tracks changes in code and allows multiple developers to collaborate efficiently on a project. GitHub, on the other hand, is a cloud-based platform built on top of Git and owned by Microsoft. It hosts Git repositories online, providing tools for collaboration, code sharing, and project management. In essence, Git manages version control, while GitHub offers an accessible platform to use Git's features conveniently and collaboratively.

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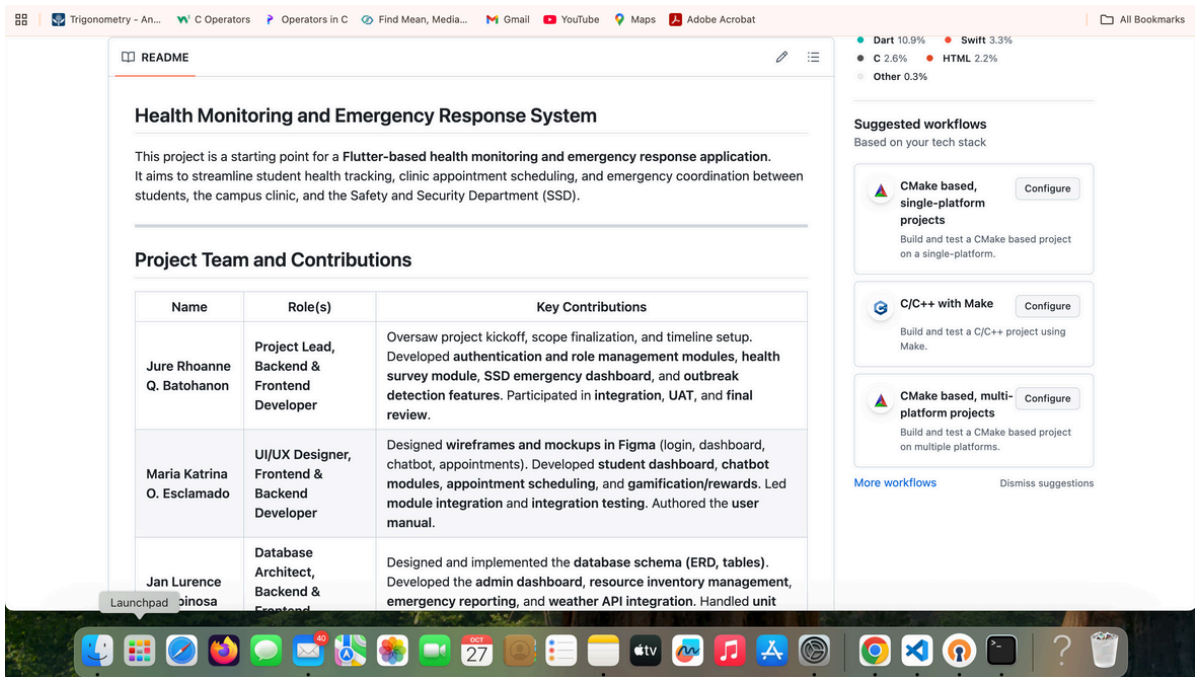
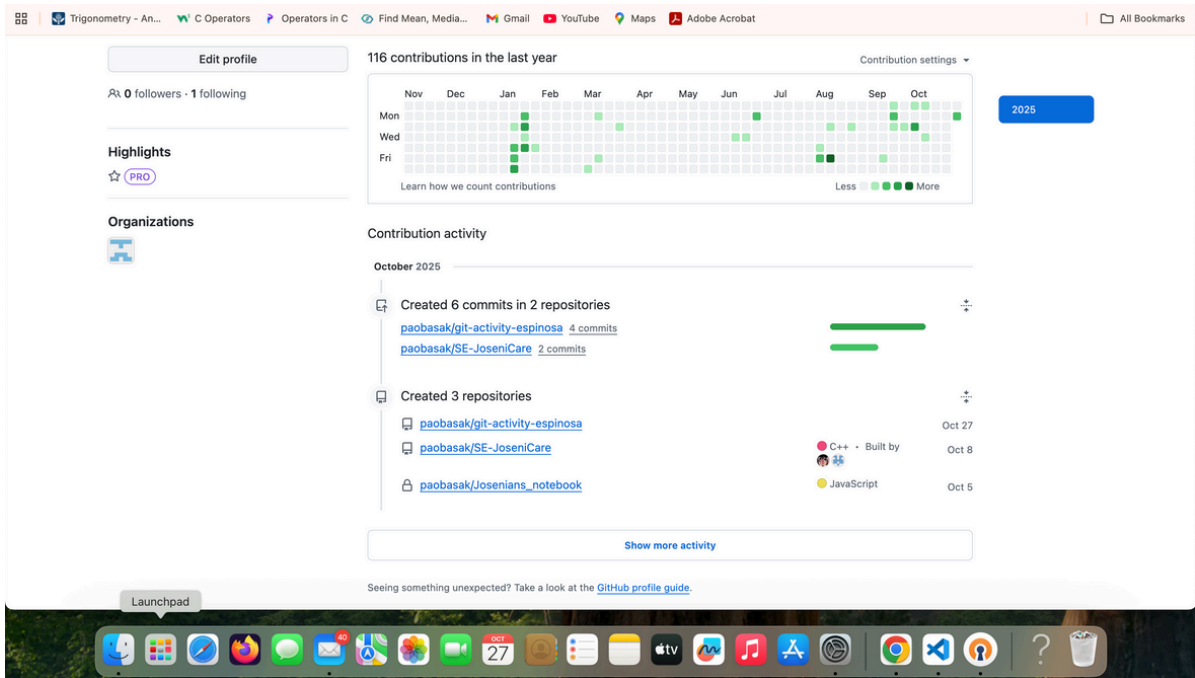
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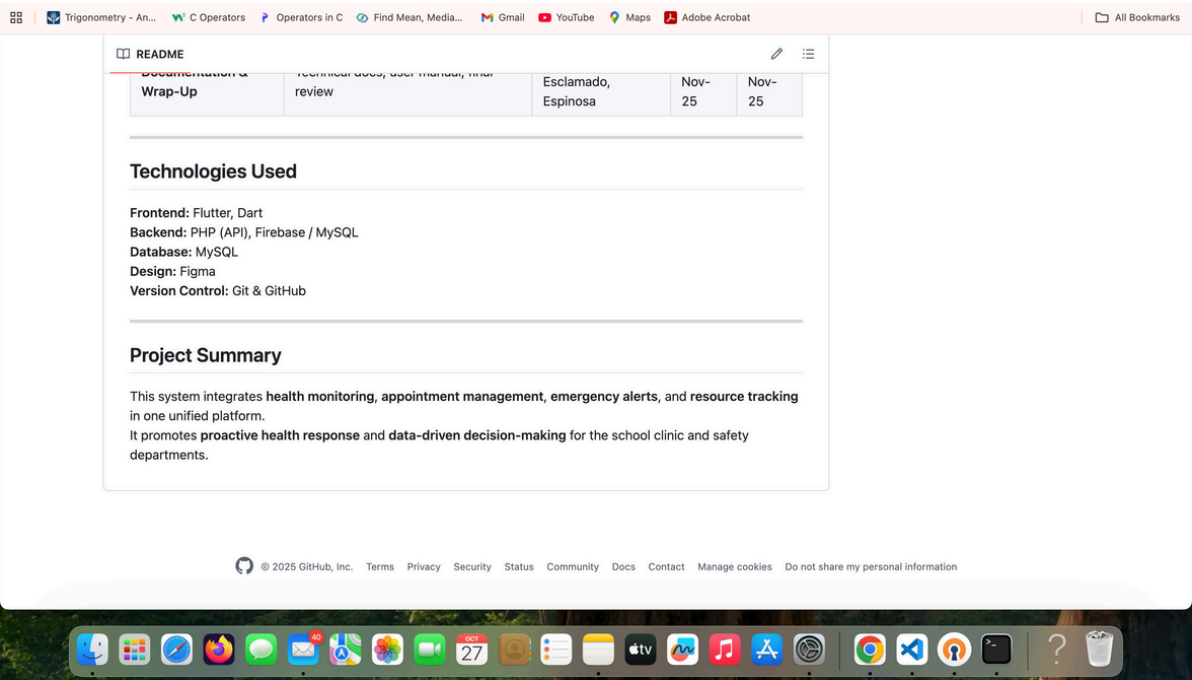
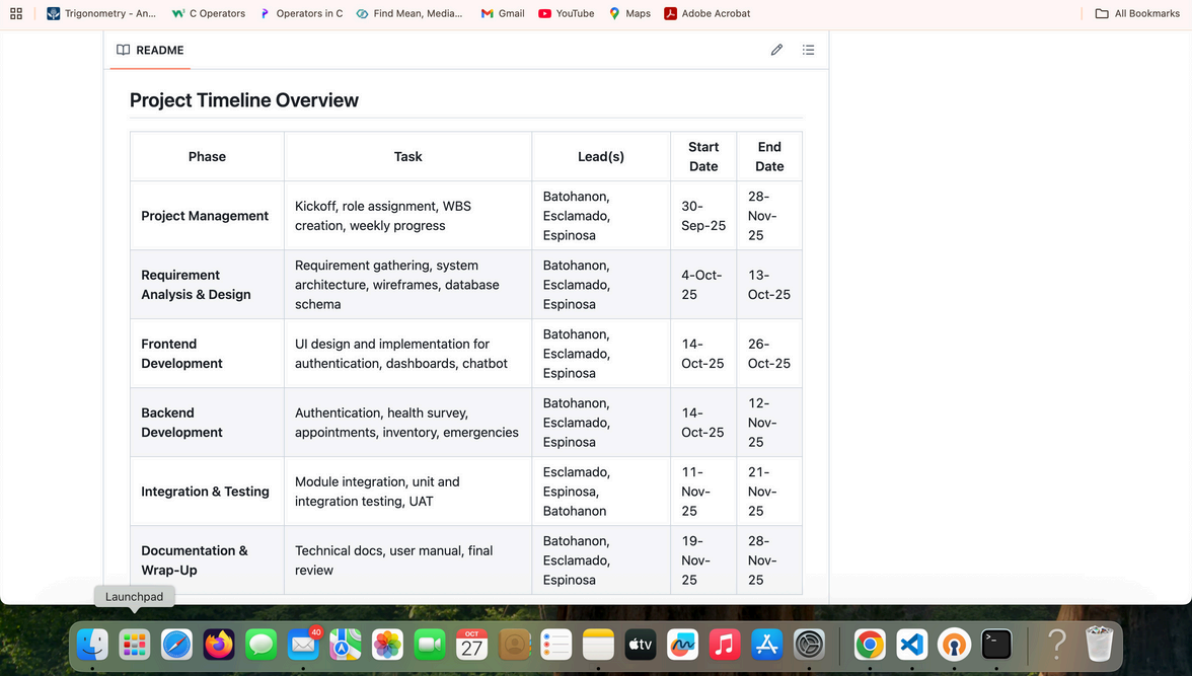
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Our group did not encounter significant challenges while collaborating through Git and GitHub, as we already had prior experience with these tools from our second year. We were comfortable creating branches, committing changes, and pushing updates to the shared repository. Communication within the group was effective, as we had a clear understanding of each other's workflows and task responsibilities. Everyone contributed diligently, keeping the repository organized and up to date. Overall, our combined experience and teamwork made the collaboration process efficient and seamless.