

Success Case

Development of an MVP for a Data Solution for Civil Construction

Problem

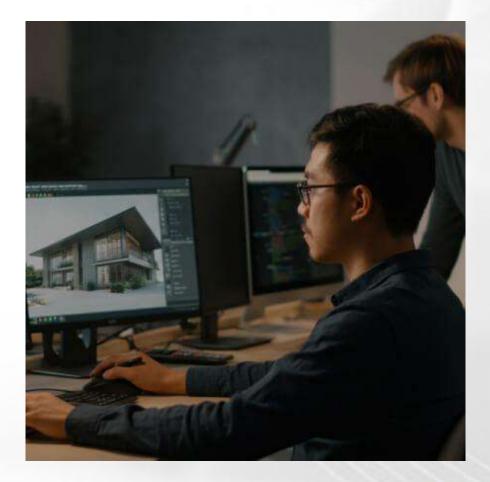
Development of an MVP software to collect construction budgeting data and store it in a database to provide consolidated information. Among the requirements were the use of Node.js or Python, quality code, API focus, automated testing, and incremental deliveries.





Solution

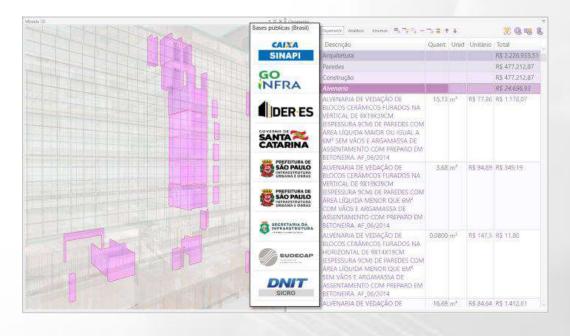
Visionnaire carried out the project for AltoQi in an outsourcing mode, using a specialized team of Back-End developers at mid-level and senior positions, with expertise in the required technologies. The team used tools already adopted by AltoQi, such as GitHub, Amazon ECS, Microsoft Teams, and Targetprocess Agile, meeting all the technological requirements of the project.





Results

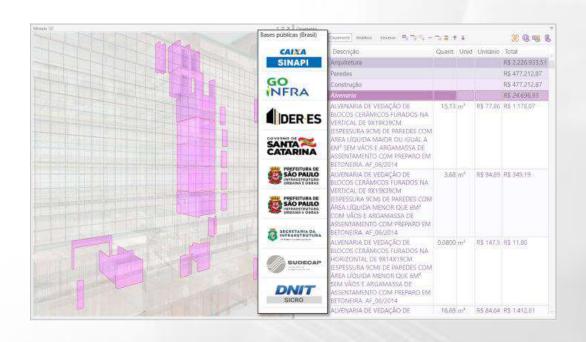
With a team specially prepared for AltoQi's needs and following all project requirements, Visionnaire successfully developed an MVP (Minimum Viable Product) for AltoQi.





Images











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