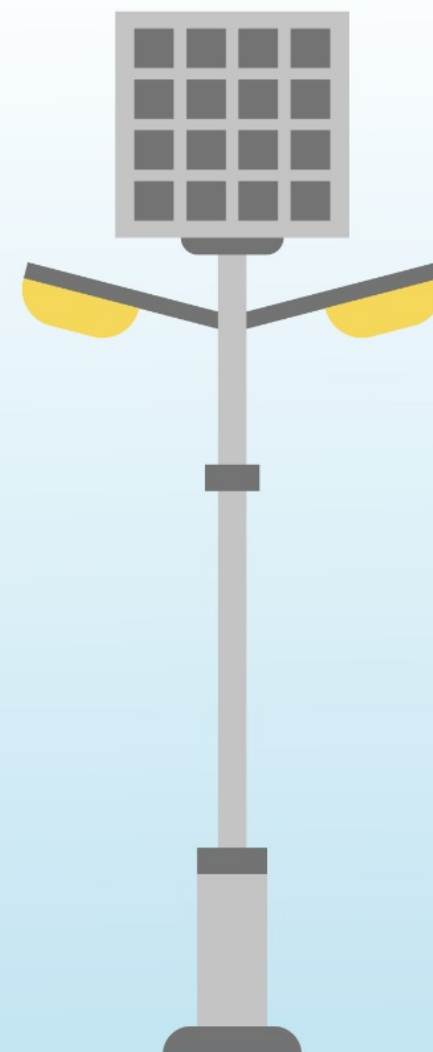


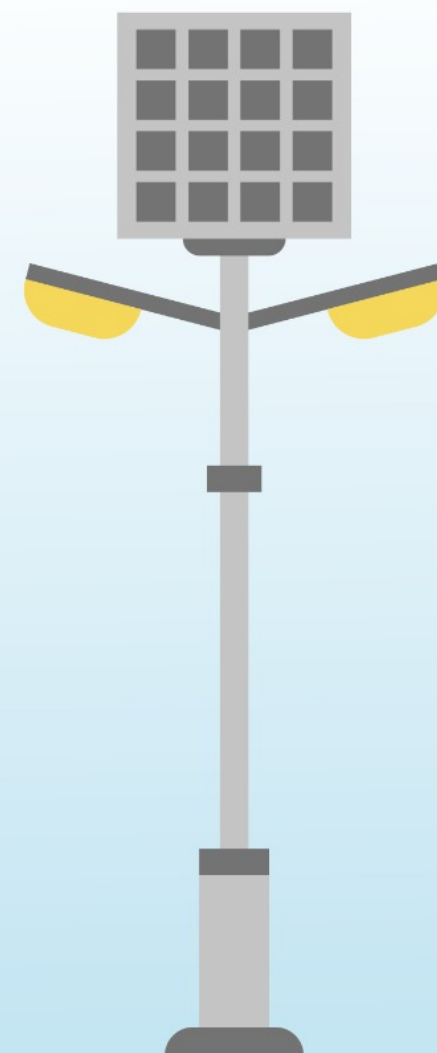
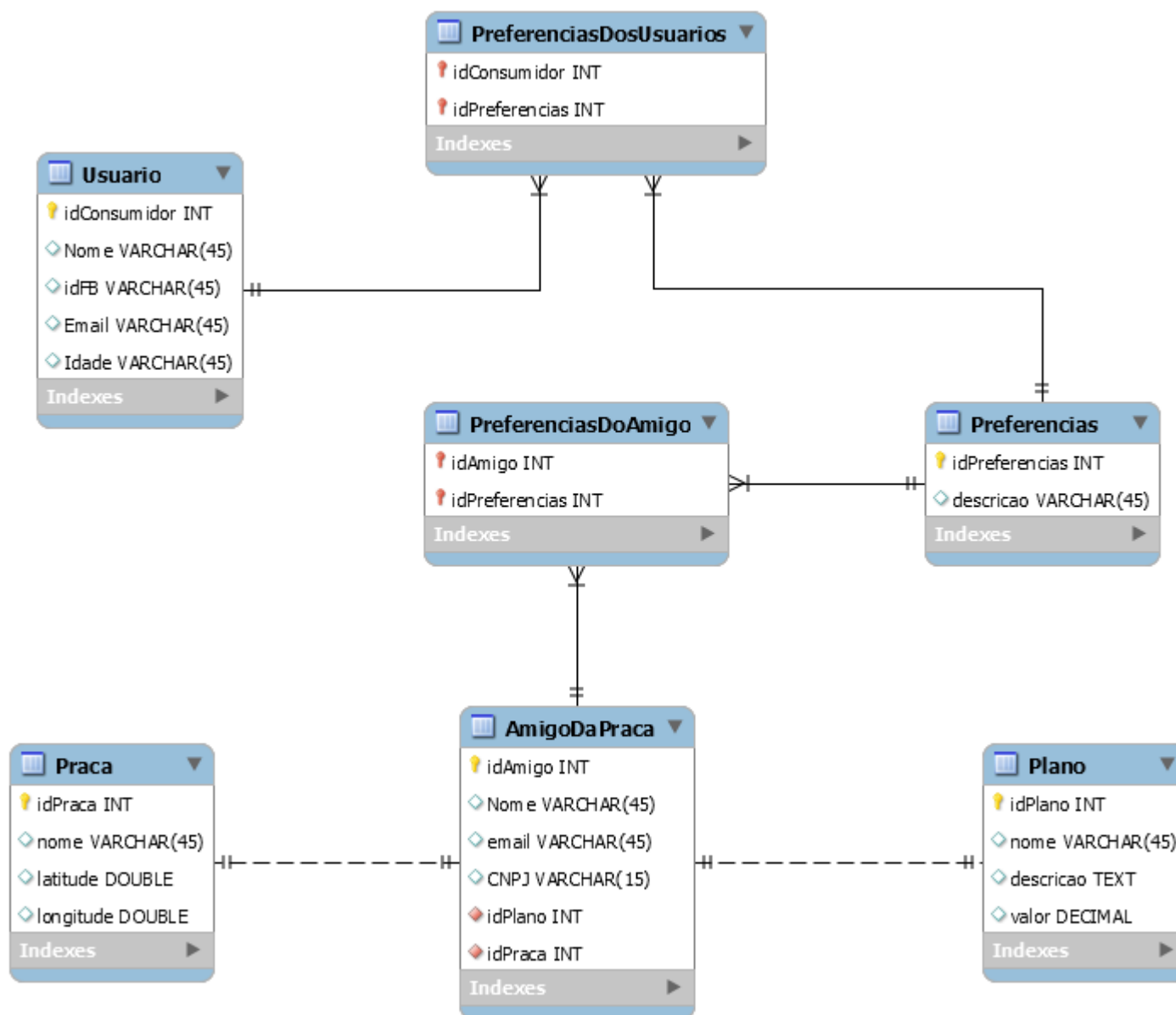


AMIGOS

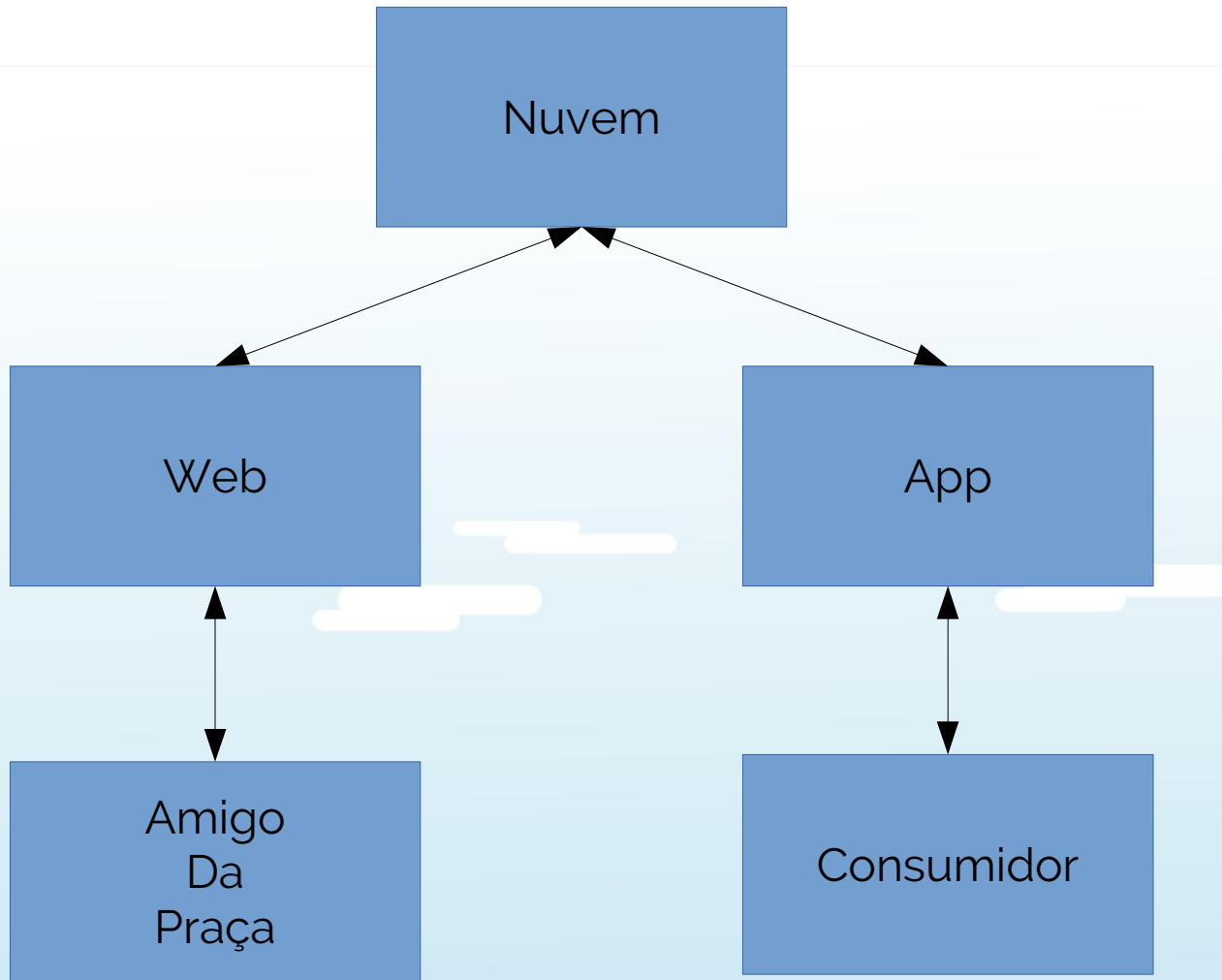
DA PRAÇA



Estrutura de Banco de Dados



Fluxograma

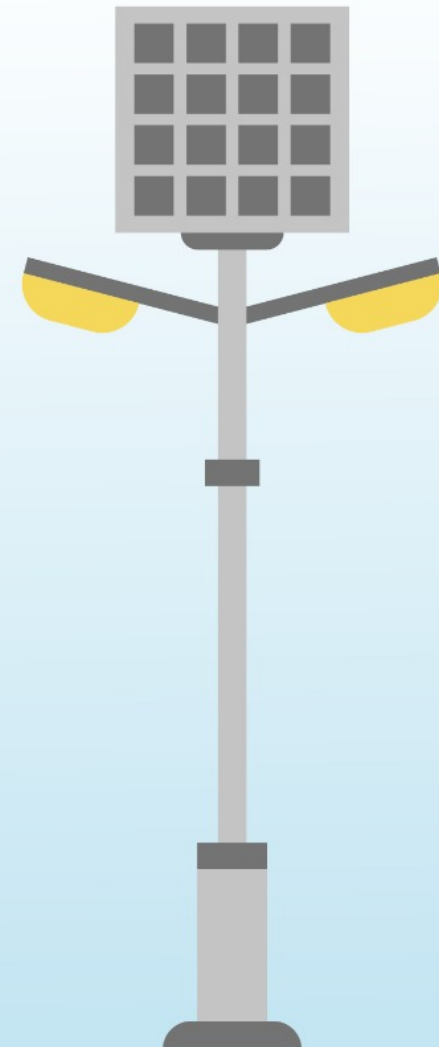


Arquivo no GitHub

The screenshot shows a web browser window displaying the GitHub repository page for 'alexrogeriodj/Equipe-Quantica'. The browser's address bar shows the URL 'https://github.com/alexrogeriodj/Equipe-Quantica'. The repository page includes a navigation bar with links for 'Code', 'Issues', 'Pull requests', 'Projects', 'Wiki', 'Pulse', and 'Graphs'. Below the navigation bar, there is a section for repository statistics: '11 commits', '1 branch', '0 releases', and '1 contributor'. A table lists the repository's structure, showing folders and files with their respective commit times. At the bottom of the repository page, there is a prompt to 'Add a README'.

File/Folder	Commit Message	Commit Time
App	Estrutura basica	8 minutes ago
Build	Estrutura basica	8 minutes ago
Design	Estrutura de pastas	5 minutes ago
Diagramação	Estrutura de pastas	5 minutes ago
Pitch	Estrutura de pastas	5 minutes ago
Web	Estrutura basica	8 minutes ago
Amigos Da praça.asta	Add files via upload	39 minutes ago

<https://github.com/alexrogeriodj/Equipe-Quantica>



Escolha das Soluções

NoSQL – Permite utilização para BigData, posteriormente utilizar técnicas como machine learning.

Android – Grande parte dos usuários de smartphones possuem a plataforma.

Web – Permite melhor gerenciamento para os “Amigos da Praça” (parceiros do projeto)

