Challenges with Filtering in Tests   
The filtering tests are failed because of presence of terms such as "Bike" and "E-Scooter" within the HTML, even when the filtering logic results in an empty vehicle list. These terms are consistently included in the <select> filter options, causing the assertNotContains function to detect them in the source code, which ultimately leads to test failures. We can fix it in two ways: 1. Modify the tests to concentrate on a specific subset of transport listings (for example, employing BeautifulSoup to parse the <div class="vehicle-list"> and identify pertinent entries). 2. Examine more specific elements (such as verifying <h3>Bike</h3> instead of simply searching for the term "Bike").

## Migration Challenges

We faced migrations conflicts such as migrations collisions in case of pulling changes with migrations.To mitigate this issue, we have included migration files in .gitignore to prevent them from being tracked in the repository. Consequently, each developer will run migrations immediately after pulling the latest code from the branch, thereby ensuring that conflicts are avoided prior to making additional changes.