1. Building Components of Test Automation Framework
2. What is a Page Object Model Framework
   1. What is Page Object Model?
      1. Page Object Model (POM) is a design pattern, popularly used in test automation that creates Object Repository for web UI elements. The advantage of the model is that it reduces code duplication and improves test maintenance.
      2. Under this model, for each web page in the application, there should be a corresponding Page Class. This Page class will identify the WebElements of that web page and also contains Page methods which perform operations on those WebElements. Name of these methods should be given as per the task they are performing, i.e., if a loader is waiting for the payment gateway to appear, POM method name can be waitForPaymentScreenDisplay().
3. <https://www.selenium.dev/documentation/en/guidelines_and_recommendations/page_object_models/>
4. <https://www.toolsqa.com/selenium-webdriver/page-object-model/>