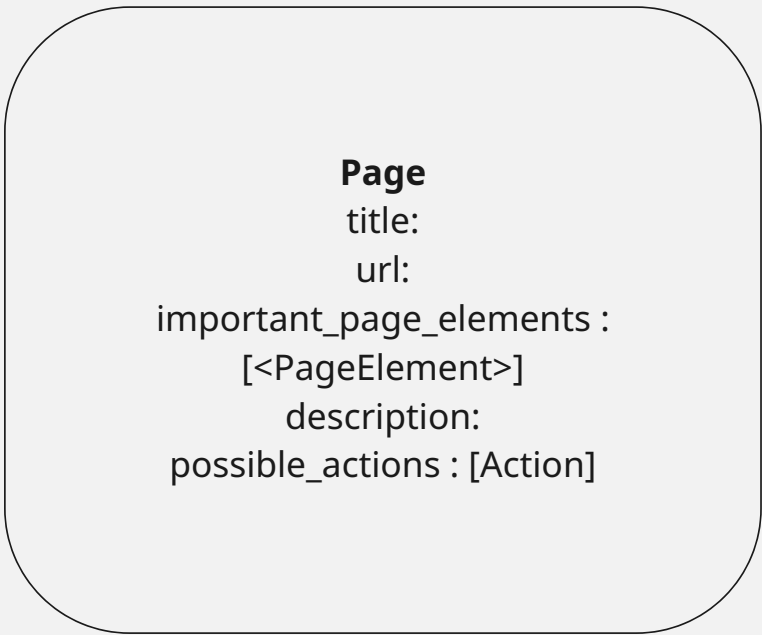
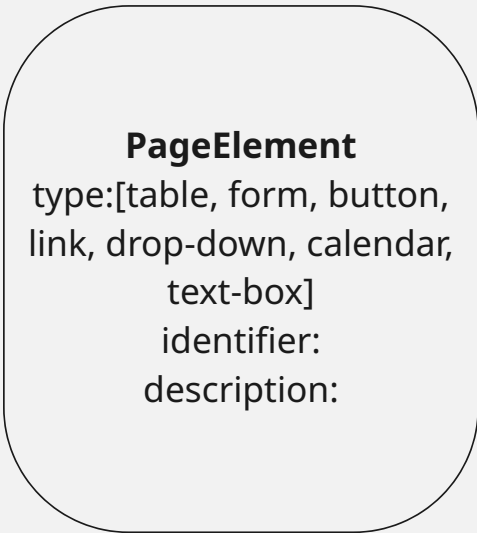
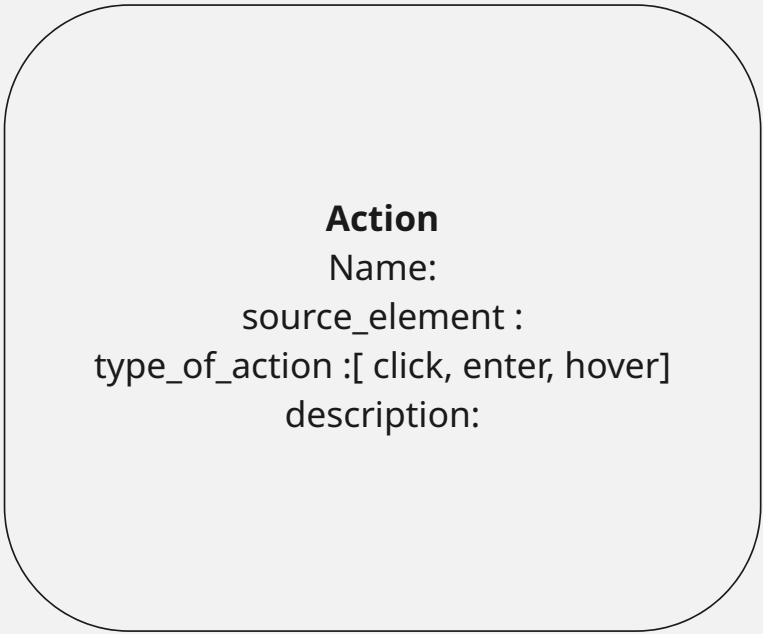


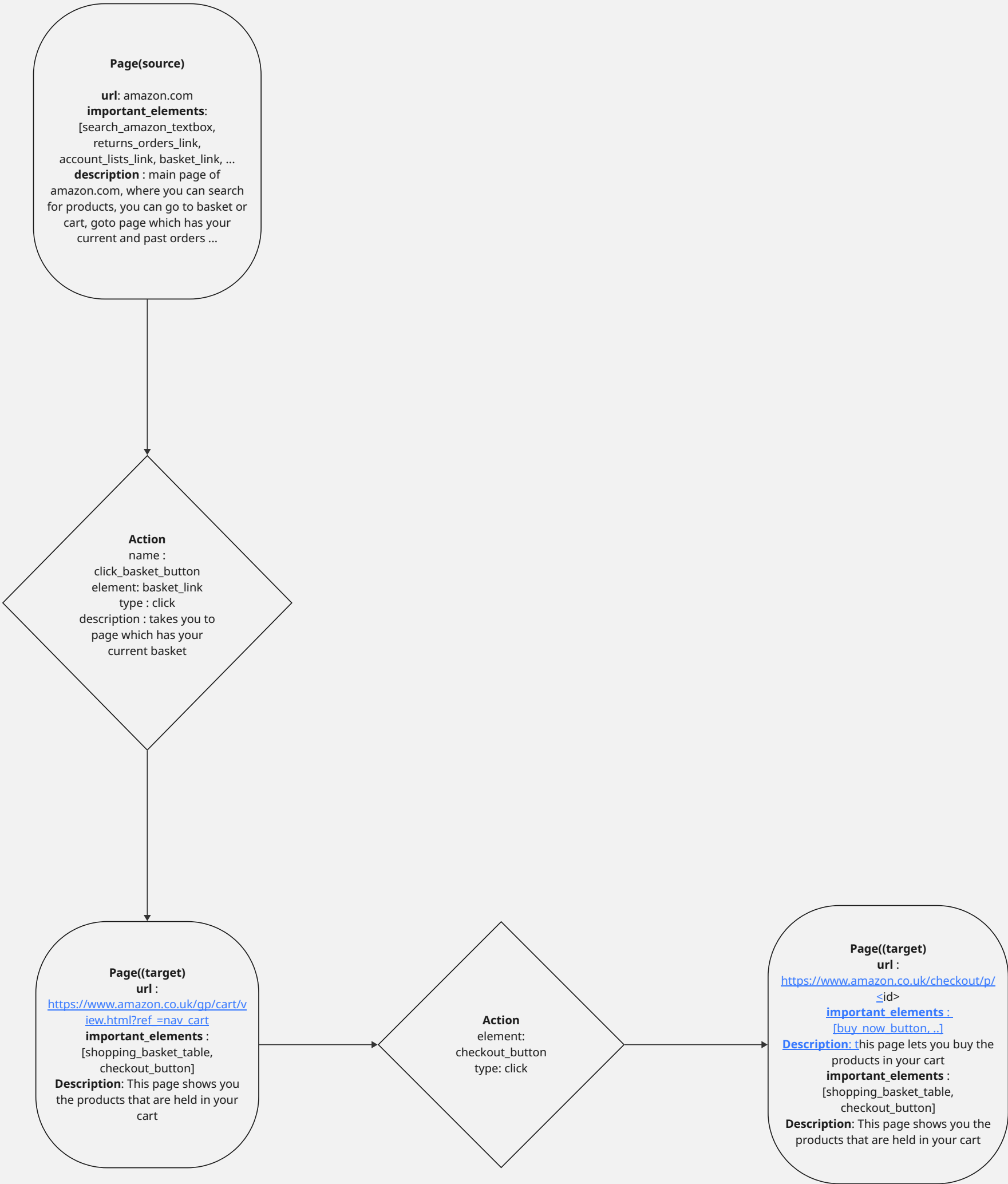
Node



Edge



Example



You have graph made of Pages(Nodes) which contain list of PageElement
PageElement are various html elements that can exist on that page likes tables, forms, buttons, link etc.
PageElement would store details about the element, like for a table it might store the table header, table
columns etc

Action(edge) help us transition from one page to another

Take an example of amazon.com and create this sort of graph manually.
Now when a user would ask question ex: I would like to find out what products are in my cart and if the
value is less than 100 \$ buy it for me

We need to use this graph and generate the prompt for browser-use, which then would perform this
action

You have to create this graph manually for now but we would be having a tool that would automatically be
generating this graph by observing as the user is using a web application in this case amazon..com