

Visual Programming

Activity 2



Write below the pictures that show visual programming:

<pre> class Learning: def __init__(name, age, gender): self.name = name self.age = age self.gender = gender def __str__(self): return f'Learning {self.name}, {self.age}, {self.gender}' def __repr__(self): return f'Learning {self.name}, {self.age}, {self.gender}' def __del__(self): print('Learning instance at 0x2111111111111111') def __delattr__(self, name): print('Deleting attribute:', name) del self.__dict__[name] </pre>	

	<pre> <!DOCTYPE html> <html xmlns="http://www.w3.org/1999/xhtml"> <head> <title>Sample HTML Page</title> <meta http-equiv="Content-type" content="text/html" /> <meta property="og:type" content="website" /> <meta property="og:url" content="http://www.somedomain.com/" /> <meta name="robots" content="index, follow" /> <meta name="author" content="http://www.somedomain.com/" /> <link href="http://www.somedomain.com/" rel="stylesheet" type="text/css" /> <script type="text/javascript" src="http://www.somedomain.com/js/main.js"></script> </head> <body> <div class="mainHeader"> <div class="logo"></div> </div> </pre>
