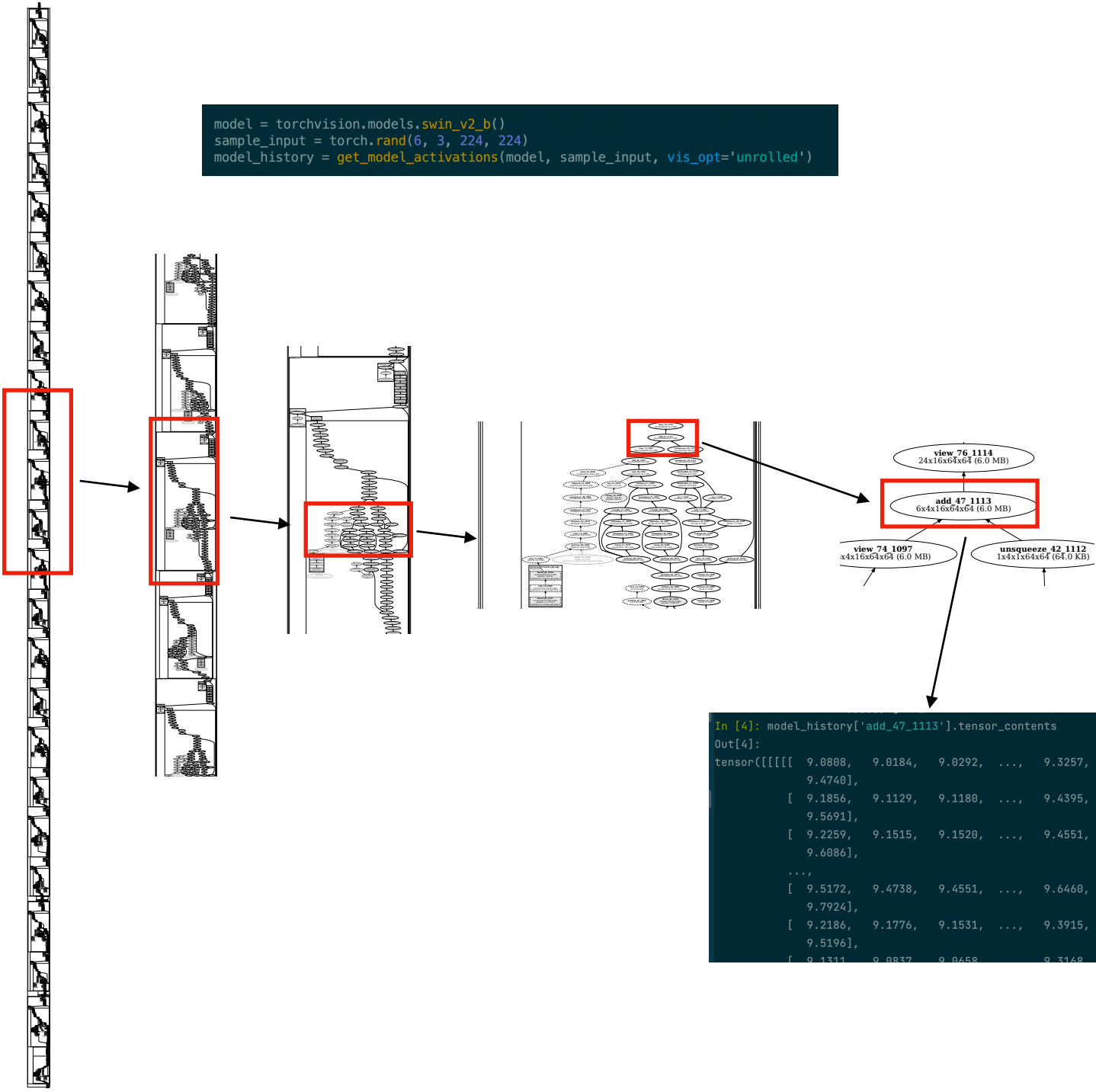
```
model = torchvision.models.swin_v2_b()
sample_input = torch.rand(6, 3, 224, 224)
model_history = get_model_activations(model, sample_input, vis_opt='unrolled')
```




```
In [4]: model_history['add_47_1113'].tensor_contents
Out[4]:
tensor([[[[[  9.0808,   9.0184,   9.0292,  ...,   9.3257,   9.2109,
              9.4740],
           [  9.1856,   9.1129,   9.1180,  ...,   9.4395,   9.3208,
              9.5691],
           [  9.2259,   9.1515,   9.1520,  ...,   9.4551,   9.3506,
              9.6086],
           ...,
           [  9.5172,   9.4738,   9.4551,  ...,   9.6460,   9.5454,
              9.7924],
           [  9.2186,   9.1776,   9.1531,  ...,   9.3915,   9.2721,
              9.5196],
           [  9.1311,   9.0837,   9.0658,  ...,   9.3168,   9.1914,
```