https://www.tensorflow.org/tutorials/quickstart/advanced

```python
super(MyModel, self).__init__()
  self.conv1 = Conv2D(32, 3, activation='relu')
  self.flatten = Flatten()
  self.d1 = Dense(128, activation='relu')
  self.d2 = Dense(10)

def call(self, x):
  x = self.conv1(x)
  x = self.flatten(x)
  x = self.d1(x)
  return self.d2(x)
```

Image

Conv2D
(3x3, 32,
relu)

Flatten

Desne layer
(128, relu)

Output layer