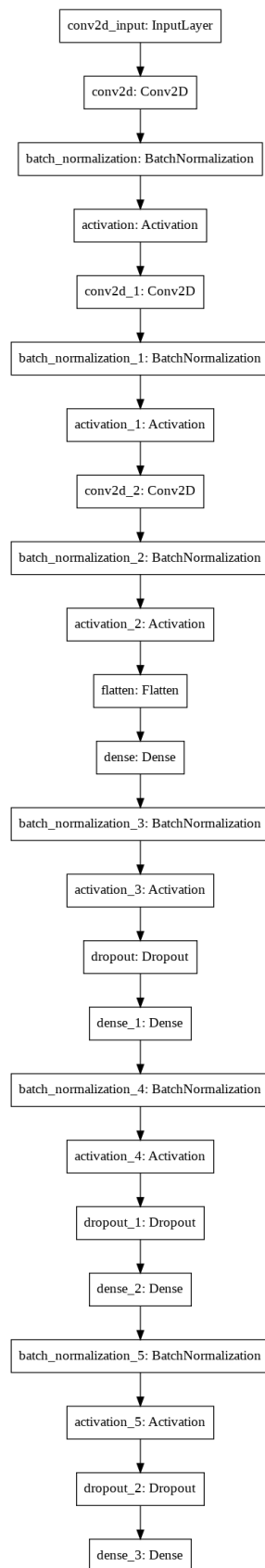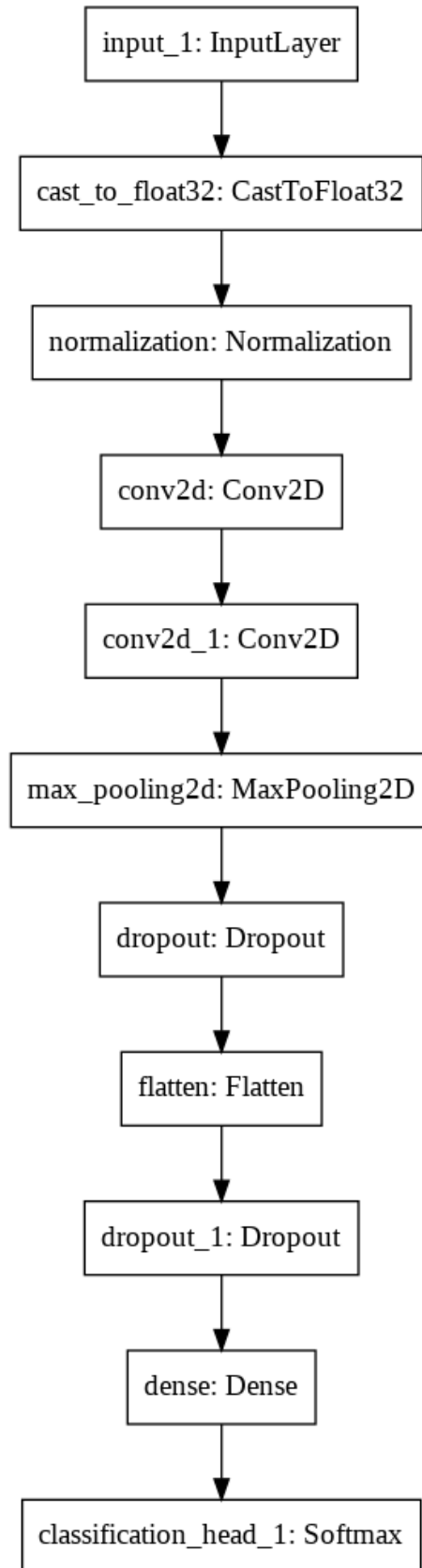The best hand-made model with accuracy. I use a hand-made model from MINST question, try to change it but it isn't influence on accuracy.

```
conv2d_input: InputLayer
          │
          ▼
conv2d: Conv2D
          │
          ▼
batch_normalization: BatchNormalization
          │
          ▼
activation: Activation
          │
          ▼
conv2d_1: Conv2D
          │
          ▼
batch_normalization_1: BatchNormalization
          │
          ▼
activation_1: Activation
          │
          ▼
conv2d_2: Conv2D
          │
          ▼
batch_normalization_2: BatchNormalization
          │
          ▼
activation_2: Activation
          │
          ▼
flatten: Flatten
          │
          ▼
dense: Dense
          │
          ▼
batch_normalization_3: BatchNormalization
          │
          ▼
activation_3: Activation
          │
          ▼
dropout: Dropout
          │
          ▼
dense_1: Dense
          │
          ▼
batch_normalization_4: BatchNormalization
          │
          ▼
activation_4: Activation
          │
          ▼
dropout_1: Dropout
          │
          ▼
dense_2: Dense
          │
          ▼
batch_normalization_5: BatchNormalization
          │
          ▼
activation_5: Activation
          │
          ▼
dropout_2: Dropout
          │
          ▼
dense_3: Dense
```

```
313/313 [==============================] - 2s 5ms/step - loss: 0.2190 - accuracy: 0.9258
Test accuracy: 0.9258000254631042
```

The best AutoKeras Model with accuracy.

```
input_1: InputLayer
```
↓
```
cast_to_float32: CastToFloat32
```
↓
```
normalization: Normalization
```
↓
```
conv2d: Conv2D
```
↓
```
conv2d_1: Conv2D
```
↓
```
max_pooling2d: MaxPooling2D
```
↓
```
dropout: Dropout
```
↓
```
flatten: Flatten
```
↓
```
dropout_1: Dropout
```
↓
```
dense: Dense
```
↓
```
classification_head_1: Softmax
```

```
1 test_loss, test_acc = clf.evaluate(test_images,  test_labels)
2 print('\nTest accuracy:', test_acc)
```

```
313/313 [==============================] - 2s 4ms/step - loss: 0.3174 - accuracy: 0.8839

Test accuracy: 0.883899986743927
```

The capability of autokeras is comparable with hand-made model results.