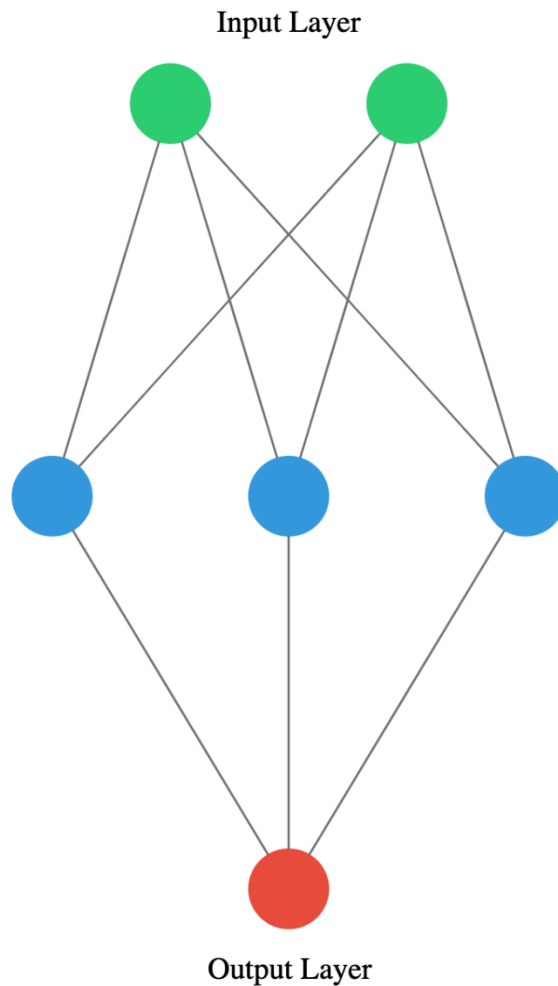


Build as shown!

You will take on a final challenge before moving on to the next lesson. Build the network shown in the picture below. Prove your mastered Keras basics in no time!



- Instantiate a `Sequential` model.
- Build the input and hidden layer.
- Add the output layer.

```
from keras.models import Sequential
```

```
from keras.layers import Dense
```

```
# Instantiate a Sequential model
```

```
model = Sequential()
```

```
# Build the input and hidden layer
```

```
model.add(Dense(3, input_shape=(2,)))
```

```
# Add the output layer
```

```
model.add(Dense(1))
```