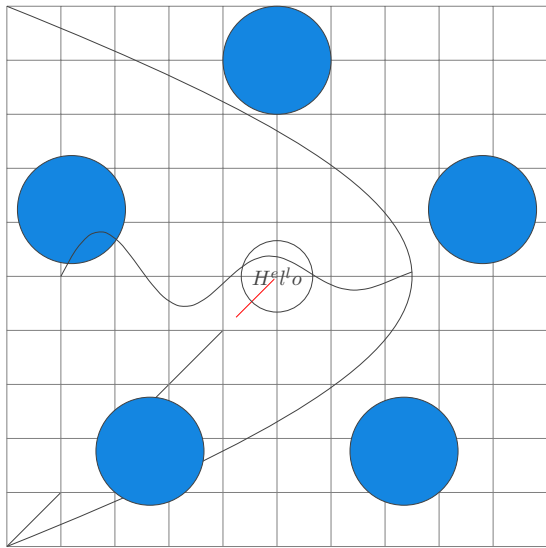


# Template slides

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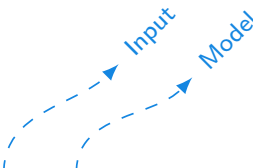
## Visualisation



## Code

```
def f(x, m):  
    return "Hello, function!"
```

```
def f(x, m):  
    return m[0] * x + m[1];
```



The diagram consists of two dashed blue arrows pointing from the function arguments to labels. The first arrow starts at the argument 'x' in the function signature 'def f(x, m):' and points to the label 'Input'. The second arrow starts at the argument 'm' in the same signature and points to the label 'Model'. The labels 'Input' and 'Model' are positioned to the right of the arrows and are rotated diagonally upwards.