

Input

```
graph TD; Input([Input]) --> Inception1([Inception Unit]); Inception1 --> Inception2([Inception Unit]); Inception2 --> Inception3([Inception Unit]); Inception3 --> Output([Output]);
```

A vertical flowchart illustrating a neural network architecture. It begins with a light gray rounded rectangle labeled 'Input'. A downward arrow connects it to a blue rounded rectangle labeled 'Inception Unit'. This is followed by another downward arrow to a second blue rounded rectangle labeled 'Inception Unit'. A third downward arrow leads to a third blue rounded rectangle labeled 'Inception Unit'. Finally, a downward arrow connects the last Inception Unit to a light gray rounded rectangle labeled 'Output'.

Inception Unit

Inception Unit

Inception Unit

Output