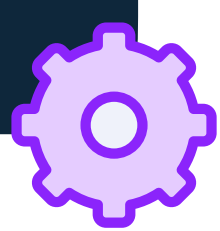
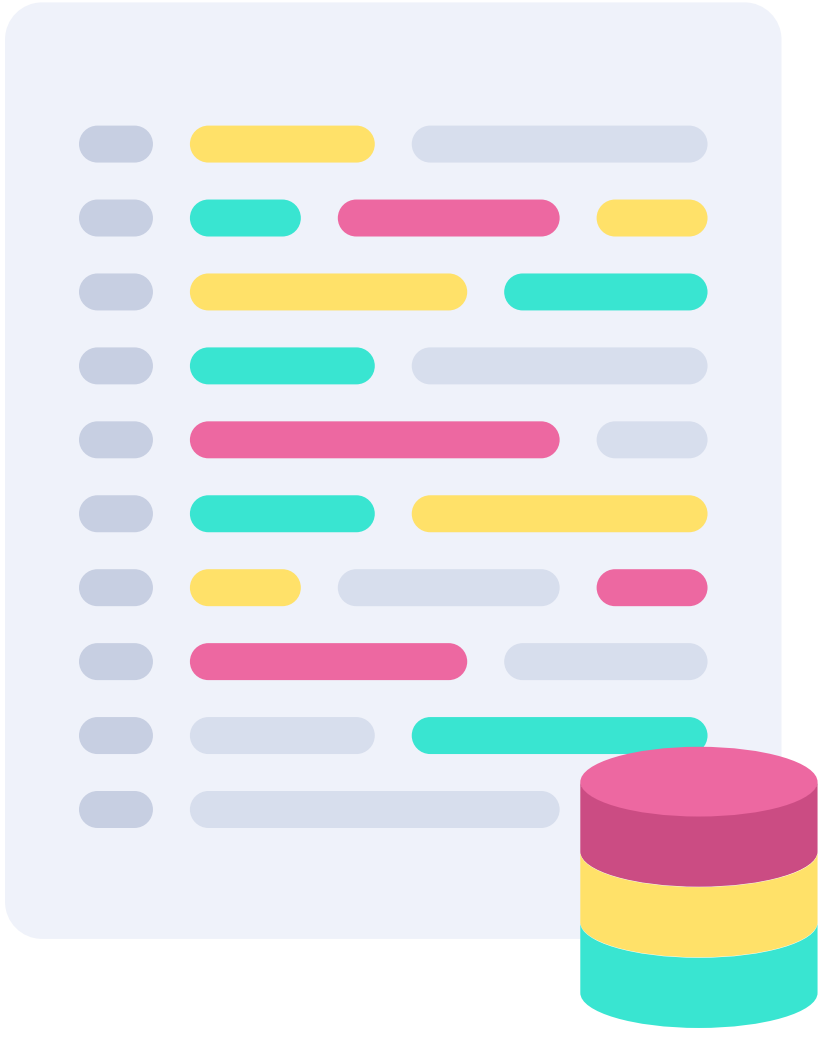
Logic

```
contract Poll is ProxyStorage {

address implementation;
address owner;

uint cokeVotes = 0;
uint pepsiVotes = 0;

function voteForCoke() returns(uint) {
 …
}
function voteForPepsi() returns(uint) {
 …
}
}
```

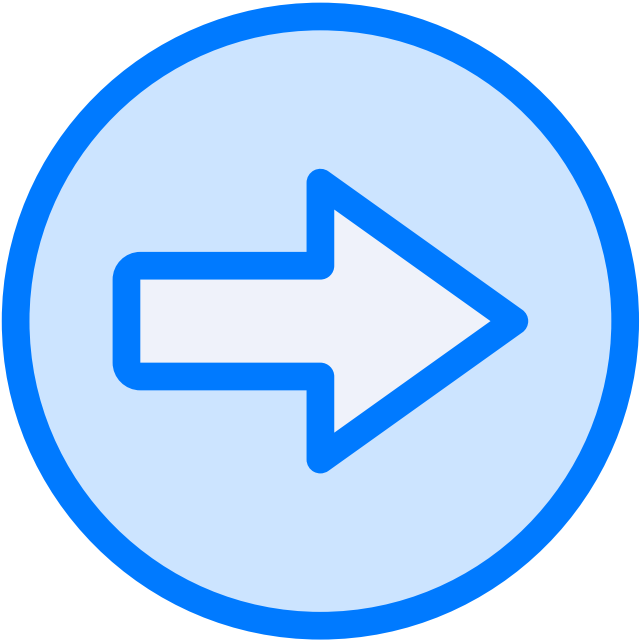


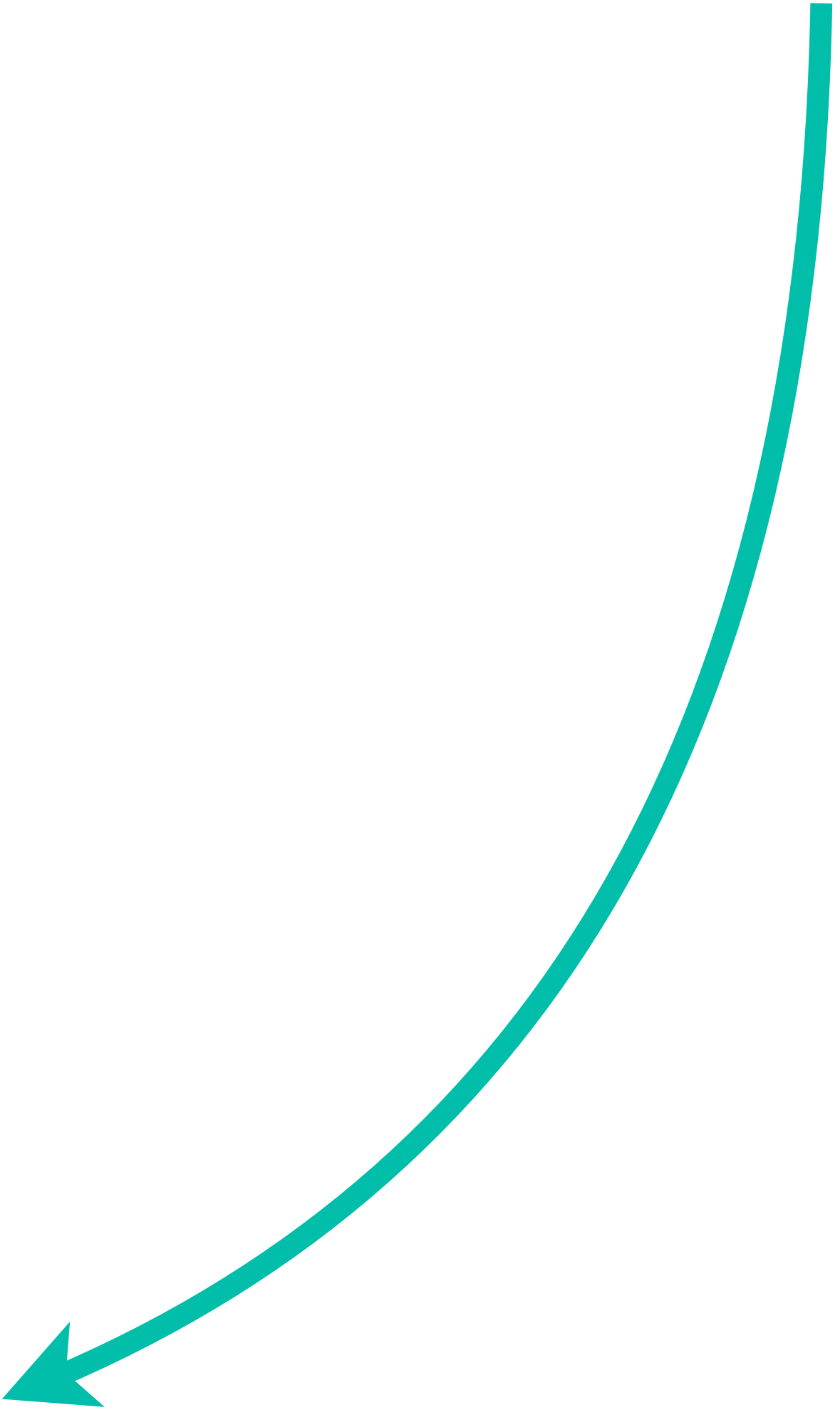


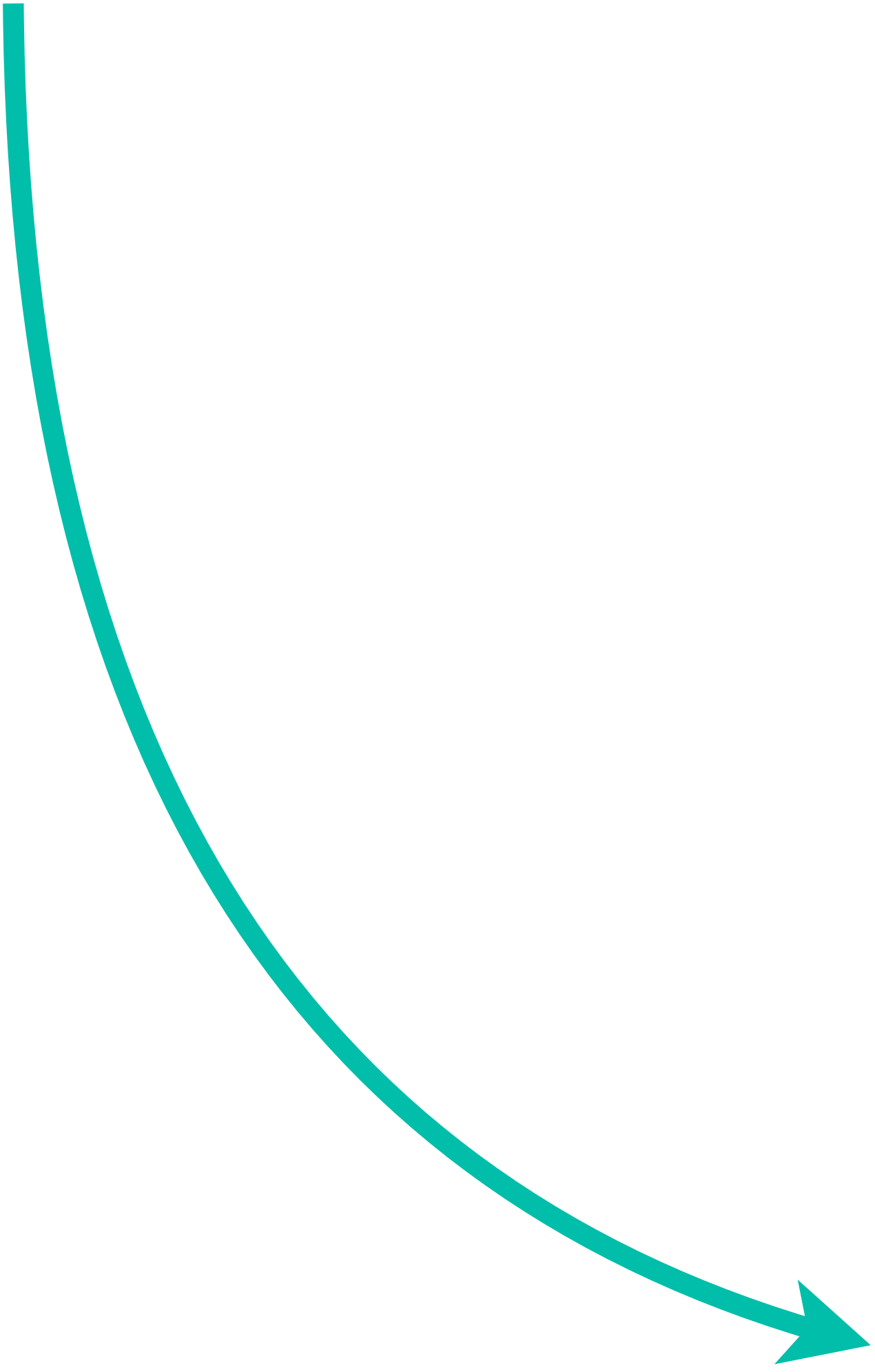
Proxy Storage

Proxy

```
address
address

function setAddress(address                    )



function    payable public
    delegatecall
```







Proxy Storage

```
contract Proxy is ProxyStorage {

address implementation;
address owner;

function setAddress(address _implementation) {
  implementation = _implementation;
}

function () payable public {
  … delegatecall() …
}

}
```

Proxy

```
contract Poll is ProxyStorage {

address implementation;
address owner;

uint cokeVotes = 0;
uint pepsiVotes = 0;

function voteForCoke() returns(uint) {
…
}
function voteForPepsi() returns(uint) {
…
}

}
```

Logic

Proxy Storage

```
contract Proxy is ProxyStorage {

address implementation;
address owner;

function setAddress(address _implementation) {
  implementation = _implementation;
}

function () payable public {
  … delegatecall() …
}

}
```

Proxy

```
contract Poll is ProxyStorage {

address implementation;
address owner;

uint cokeVotes = 0;
uint pepsiVotes = 0;

function voteForCoke() returns(uint) {
…
}
function voteForPepsi() returns(uint) {
…
}
}
```

Logic