Array as an HTML table with both the array key and the index value in Python

Below code creates a dictionary with three elements, where the keys are the names "John", "Jane", and "Jim", and the values are the ages 25, 30, and 35, respectively. The code then uses a `for` loop to iterate over the elements in the dictionary and outputs each element as a row in the HTML table. The HTML table has two columns for the array key and the index value.

```python
array = {
    "John": 25,
    "Jane": 30,
    "Jim": 35
}

table = "<table><tr><th>Array Key</th><th>Index Value</th></tr>"

for key, value in array.items():
    table += "<tr><td>{}</td><td>{}</td></tr>".format(key, value)

table += "</table>"

print(table)
```