```python
''' Write a function called linear_search_product that takes a list of products and target product name as input. The function should perform a linear search to find a target product in the list and return a list of indices of all occurences of the product if found or an empty list if the product is not found.'''

def linearSearchProduct(productList, targetProduct):
    indices = []

    for index, product in enumerate(productList):
```

```python
        if product == targetProduct:
            indices.append(index)
    return indices

# Example usage:
products = ["shoes", "boot", "loafer", "shoes", "sandal", "shoes"]
target = "shoes"
target2 = "apple"
result = linearSearchProduct(products, target)
print(result)
```