

```
<!DOCTYPE html>

<html>

<head>

<meta charset="UTF-8">

<meta name="viewport"
content="width=device-width, initial-
scale=1.0">

<title>MIKU VET CENTER Billing</title>

<style>

body {
    font-family: Arial;
    padding: 20px;
    background: #f4f6f9;
}

h2 {
    text-align: center;
}

input, button {
    width: 100%;
    padding: 10px;
    margin: 5px 0;
    font-size: 16px;
}

button {
    background: #2c7be5;
    color: white;
    border: none;
}

.bill-box {
    background: white;
    padding: 15px;
    margin-top: 15px;
}

.total {
    font-weight: bold;
    font-size: 18px;
}

</style>

</head>
```

```
<body>
```

```
<h2>MIKU VET CENTER</h2>
```

```
<input type="text" id="client"
placeholder="Client Name">
```

```
<input type="text" id="pet" placeholder="Pet
Name">
```

```
<input type="text" id="service"
placeholder="Service / Medicine">
```

```
<input type="number" id="price"
placeholder="Price (NPR)">
```

```
<input type="number" id="quantity"
placeholder="Quantity" value="1">
```

```
<button onclick="addItem()">Add Item</
button>
```

```
<div class="bill-box">
```

```
  <div id="items"></div>
```

```
  <p class="total">Total: NPR <span
id="total">0</span></p>
</div>
```

```
<button onclick="saveBill()">Save Bill</
button>
```

```
<button onclick="clearBill()">Clear</button>
```

```
<script>
```

```
let total = 0;
```

```
let items = [];
```

```
function addItem() {
```

```
  let service =
```

```
document.getElementById("service").value;
```

```
  let price =
```

```
parseFloat(document.getElementById("price"
).value);
```

```
    let quantity =
parseInt(document.getElementById("quantity
").value);

    if (!service || !price) {
        alert("Enter service and price");
        return;
    }

    let itemTotal = price * quantity;
    total += itemTotal;

    items.push({service, price, quantity,
itemTotal});

document.getElementById("items").inner-
HTML +=
    `<p>${service} (${quantity}) - NPR $
{itemTotal}</p>`;

document.getElementById("total").innerText
= total;

    document.getElementById("service").value
= "";
    document.getElementById("price").value =
    "";

document.getElementById("quantity").value =
1;
}

function saveBill() {
    let client =
document.getElementById("client").value;
    let pet =
document.getElementById("pet").value;
```

```
    if (!client) {
        alert("Enter client name");
        return;
    }

    let bill = {
        date: new Date().toLocaleString(),
        client,
        pet,
        items,
        total
    };

    let bills =
JSON.parse(localStorage.getItem("mikuBills"
)) || [];
    bills.push(bill);
    localStorage.setItem("mikuBills",
JSON.stringify(bills));

    alert("Bill Saved Successfully!");
    clearBill();
}

function clearBill() {
    total = 0;
    items = [];

    document.getElementById("items").inner-
HTML = "";

    document.getElementById("total").innerText
= "0";
}
</script>

</body>
</html>
```