```javascript
// Handle login
const loginForm = document.getElementById("loginForm");
if (loginForm) {
  loginForm.addEventListener("submit", async (e) => {
    e.preventDefault();
    const username = document.getElementById("username").value;
    const password = document.getElementById("password").value;

    const res = await fetch("http://localhost:5000/api/login", {
      method: "POST",
      headers: { "Content-Type": "application/json" },
      body: JSON.stringify({ username, password }),
    });
    const data = await res.json();

    if (data.token) {
      localStorage.setItem("token", data.token);
      window.location.href = "dashboard.html";
    } else {
      document.getElementById("loginMessage").innerText = "Invalid credentials";
    }
  });
}

// Handle attendance
const attendanceForm = document.getElementById("attendanceForm");
if (attendanceForm) {
  attendanceForm.addEventListener("submit", async (e) => {
    e.preventDefault();
    const studentId = document.getElementById("studentId").value;
    const status = document.getElementById("status").value;

    const res = await fetch("http://localhost:5000/api/attendance", {
      method: "POST",
      headers: {
        "Content-Type": "application/json",
        Authorization: `Bearer ${localStorage.getItem("token")}`,
      },
      body: JSON.stringify({ studentId, status }),
    });

    const data = await res.json();
    document.getElementById("message").innerText = data.message;
  });
}

// Logout
const logoutBtn = document.getElementById("logoutBtn");
if (logoutBtn) {
  logoutBtn.addEventListener("click", () => {
```

```
    localStorage.removeItem("token");
    window.location.href = "login.html";
  });
}
```