

User Interaction Dashboard

Total Bookings: 1

Total Enrollments: 1

Total Likes: 0

Total Ratings: 1

Search resources...

Library Seat Booking

ActiveHigh

Book a seat in the library for study sessions.

Last Updated: 22 Sep 2025

BookBookings: 1

Workshop Enrollment

ActiveMedium

Enroll in the upcoming coding workshop.

Last Updated: 20 Sep 2025

EnrollEnrollments: 1

Student Event Post

ActiveLOW

Like this post about the cultural festival.

Last Updated: 21 Sep 2025

LikeLikes: 4

Event Feedback

InactiveMedium

Click to submit your feedback rating.

Last Updated: 19 Sep 2025

RateRatings: 0

Seminar Registration

ActiveHigh

Register for the AI seminar.

Last Updated: 23 Sep 2025

RegisterEnrollments: 2

Workshop Feedback

ActiveLOW

Submit your feedback for the workshop.

Last Updated: 18 Sep 2025

RateRatings: 1

Search filter works properly

User Interaction Dashboard

Total Bookings: 1

Total Enrollments: 1

Total Likes: 0

Total Ratings: 1

wor

Workshop Enrollment

ActiveMedium

Enroll in the upcoming coding workshop.

Last Updated: 20 Sep 2025

EnrollEnrollments: 1

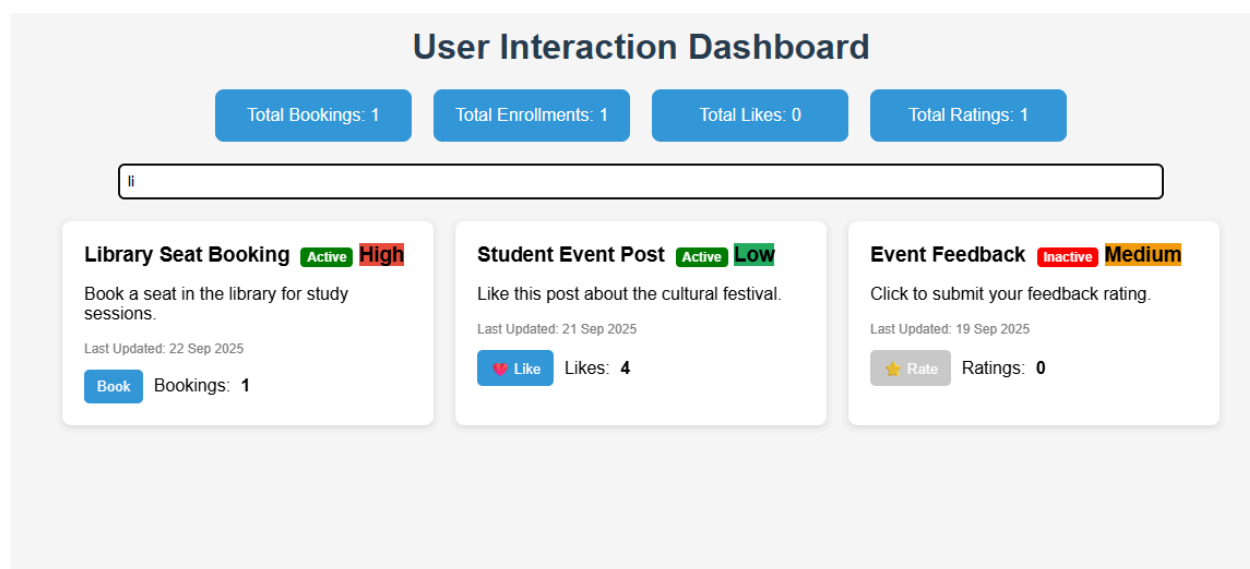
Workshop Feedback

ActiveLOW

Submit your feedback for the workshop.

Last Updated: 18 Sep 2025

RateRatings: 1



```
<body>
  <h1>User Interaction Dashboard</h1>

  <!-- Dashboard Counters -->
  <div class="dashboard">
    <div>Total Bookings: <span id="totalBooking">0</span></div>
    <div>Total Enrollments: <span id="totalEnroll">0</span></div>
    <div>Total Likes: <span id="totalLikes">0</span></div>
    <div>Total Ratings: <span id="totalRatings">0</span></div>
  </div>

  <!-- Search Bar -->
  <input type="text" id="searchBar" placeholder="Search resources..."
onkeyup="filterCards()" />

  <div class="container">
    <!-- Card 1: Booking -->
    <div class="card" data-type="booking">
      <h3>Library Seat Booking <span class="status
active">Active</span> <span class="priority-high
priority">High</span></h3>
      <p>Book a seat in the library for study sessions.</p>
      <p class="date">Last Updated: 22 Sep 2025</p>
      <button onclick="book(this)" title="Click to book a
seat">Book</button>
      <span>Bookings: <span class="counter">0</span></span>
    </div>
  </div>
</body>
```

```

</div>

<!-- Card 2: Enrollment -->
<div class="card" data-type="enroll">
  <h3>Workshop Enrollment <span class="status
active">Active</span> <span class="priority-medium
priority">Medium</span></h3>
  <p>Enroll in the upcoming coding workshop.</p>
  <p class="date">Last Updated: 20 Sep 2025</p>
  <button onclick="enroll(this)" title="Click to
enroll">Enroll</button>
  <span>Enrollments: <span class="counter">0</span></span>
</div>

<!-- Card 3: Liking -->
<div class="card" data-type="like">
  <h3>Student Event Post <span class="status
active">Active</span> <span class="priority-low priority">Low</span></h3>
  <p>Like this post about the cultural festival.</p>
  <p class="date">Last Updated: 21 Sep 2025</p>
  <button onclick="like(this)" title="Click to like">❤️
Like</button>
  <span>Likes: <span class="counter">0</span></span>
</div>

<!-- Card 4: Feedback/Rating (Inactive) -->
<div class="card" data-type="rate">
  <h3>Event Feedback <span class="status
inactive">Inactive</span> <span class="priority-medium
priority">Medium</span></h3>
  <p>Click to submit your feedback rating.</p>
  <p class="date">Last Updated: 19 Sep 2025</p>
  <button onclick="rate(this)" disabled title="This resource is
inactive">★ Rate</button>
  <span>Ratings: <span class="counter">0</span></span>
</div>

<!-- Card 5: Seminar Registration -->
<div class="card" data-type="enroll">

```

```

        <h3>Seminar Registration <span class="status
active">Active</span> <span class="priority-high
priority">High</span></h3>
        <p>Register for the AI seminar.</p>
        <p class="date">Last Updated: 23 Sep 2025</p>
        <button onclick="enroll(this)" title="Click to
register">Register</button>
        <span>Enrollments: <span class="counter">0</span></span>
    </div>

    <!-- Card 6: Workshop Feedback -->
    <div class="card" data-type="rate">
        <h3>Workshop Feedback <span class="status
active">Active</span> <span class="priority-low priority">Low</span></h3>
        <p>Submit your feedback for the workshop.</p>
        <p class="date">Last Updated: 18 Sep 2025</p>
        <button onclick="rate(this)" title="Click to submit
feedback">★ Rate</button>
        <span>Ratings: <span class="counter">0</span></span>
    </div>
</div>

<script>
    function updateDashboard() {
        let totalBooking = 0, totalEnroll = 0, totalLikes = 0,
totalRatings = 0;
        document.querySelectorAll('.card').forEach(card => {
            const title =
card.querySelector('h3').textContent.toLowerCase();
            const count =
parseInt(card.querySelector('.counter').textContent);
            if(title.includes('booking')) totalBooking += count;
            if(title.includes('enroll') || title.includes('register'))
totalEnroll += count;
            if(title.includes('like')) totalLikes += count;
            if(title.includes('feedback') || title.includes('rate'))
totalRatings += count;
        });
        document.getElementById('totalBooking').textContent =
totalBooking;

```

```

        document.getElementById('totalEnroll').textContent =
totalEnroll;
        document.getElementById('totalLikes').textContent =
totalLikes;
        document.getElementById('totalRatings').textContent =
totalRatings;
    }

    function book(btn) {
        const counter =
btn.nextElementSibling.querySelector('.counter');
        counter.textContent = parseInt(counter.textContent) + 1;
        updateDashboard();
    }

    function enroll(btn) {
        const counter =
btn.nextElementSibling.querySelector('.counter');
        counter.textContent = parseInt(counter.textContent) + 1;
        updateDashboard();
    }

    function like(btn) {
        const counter =
btn.nextElementSibling.querySelector('.counter');
        counter.textContent = parseInt(counter.textContent) + 1;
        updateDashboard();
    }

    function rate(btn) {
        const counter =
btn.nextElementSibling.querySelector('.counter');
        counter.textContent = parseInt(counter.textContent) + 1;
        updateDashboard();
    }

    function filterCards() {
        const searchValue =
document.getElementById('searchBar').value.toLowerCase();
        document.querySelectorAll('.card').forEach(card => {
            const text = card.textContent.toLowerCase();
            card.style.display = text.includes(searchValue) ? 'block'
: 'none';

```

```
        });  
    }  
    </script>  
</body>  
</html>
```