
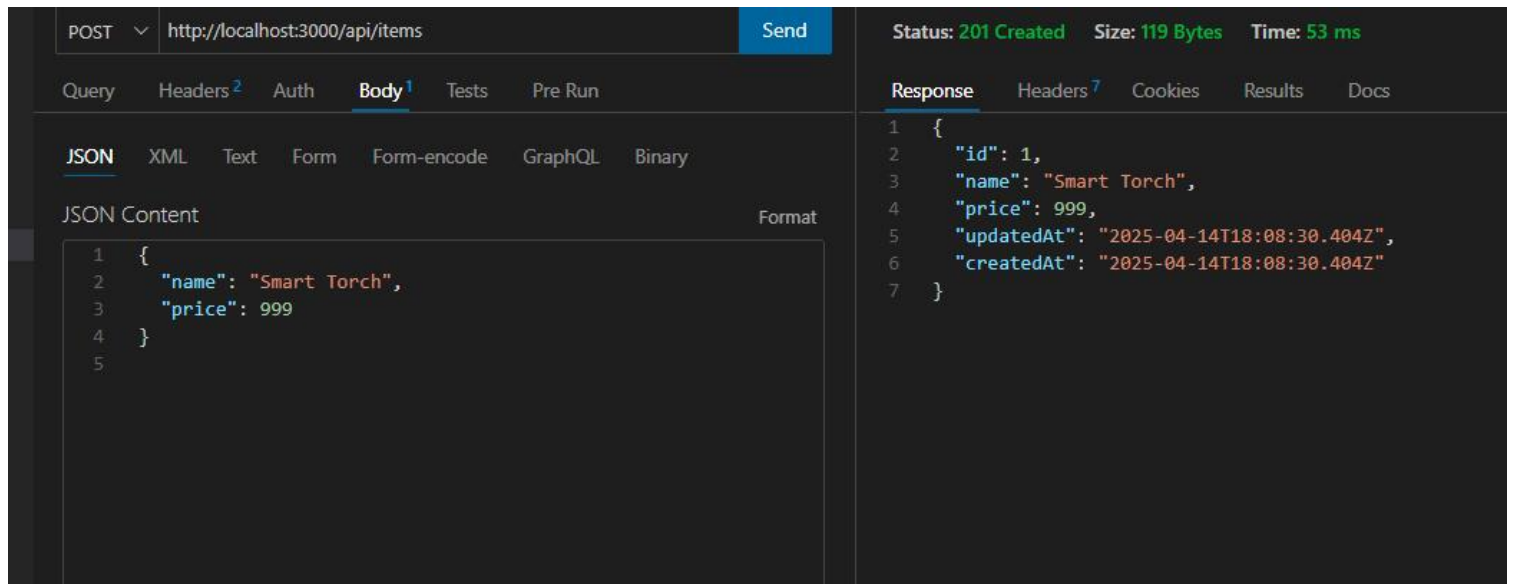
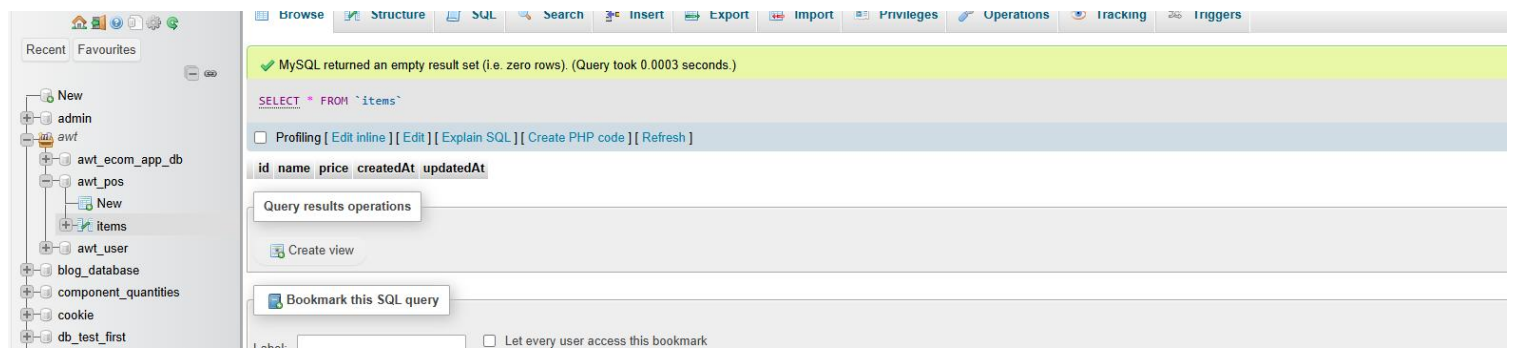
 Marwadi University Marwadi Chandarana Group		Marwadi University Faculty of Technology Department of Information and Communication Technology
Subject: Advanced Web Technology (01CT1625)	Aim: Backend: Using NodeJS, POS system APIs to allow user to search and select items to cart and create bill.	
Practical Task :- 11	Date:-	Enrollment No:- 92200133003

Objective:- Backend: Using NodeJS, POS system APIs to allow user to search and select items to cart and create bill.


Output :-



The screenshot shows a REST client interface. The URL is `http://localhost:3000/api/items` and the method is `POST`. The request body is a JSON object: `{ "name": "Smart Torch", "price": 999 }`. The response status is `201 Created`, with a size of `119 Bytes` and a time of `53 ms`. The response body is a JSON object: `{ "id": 1, "name": "Smart Torch", "price": 999, "updatedAt": "2025-04-14T18:08:30.404Z", "createdAt": "2025-04-14T18:08:30.404Z" }`.



The screenshot shows a database management tool interface. The query `SELECT * FROM `items`` has been executed, and the result is an empty set. The table structure is visible: `id name price createdAt updatedAt`. The interface includes options for profiling, editing, and bookmarking the query.

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<div> <div>awt_pos</div> <div>New</div> <div>items</div> <div>awt_user</div> <div>blog_database</div> <div>component_quantities</div> <div>cookie</div> </div>	<input type="checkbox"/> Show all Number of rows: 25 Filter rows: <input type="text"/>															
	<div>Extra options</div> <table> <thead> <tr> <th></th><th>id</th><th>name</th><th>price</th><th>createdAt</th><th>updatedAt</th></tr> </thead> <tbody> <tr> <td><input type="checkbox"/></td><td>1</td><td>Smart Torch</td><td>999</td><td>2025-04-14 18:08:30</td><td>2025-04-14 18:08:30</td></tr> </tbody> </table>						id	name	price	createdAt	updatedAt	<input type="checkbox"/>	1	Smart Torch	999	2025-04-14 18:08:30
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