**INTEGRATIVE PROGRAMMING AND TECHNOLOGIES**

MODEL AND CONTROLLER MANIPULATIONS

**Instruction:** Create a Node.js application that contains a hardcoded model representing data. Use the following operations to manipulate the data:

* **CREATE**. Create a new value.
* **READ**. Retrieve/Get all the values.
* **UPDATE**. Update a specific value.
* **DELETE**. Delete a specific value.

**Important Notes:**

1. Your model should be named as ***Students*** and must contain at least 5 different values.
2. Your model should be represented in object or array format.
3. Each of the four operations should be encapsulated in a callback function.

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Model and Controller Manipulations in a Hono.js CRUD Application

**Instruction:** Create a Node.js application that contains a hardcoded model representing data. Use the following HTTP Methods to manipulate the data:

* **GET**: Retrieve the list of all data.
* **POST**: Add new data to the model.
* **PUT**: Update existing data in the model.
* **DELETE**: Remove data from the model.

**Important Notes:**

1. Your model should be named as ***Students*** and must contain at least 5 different values.
2. Your model should be represented in object or array format.
3. Each of the four HTTP Methods (GET, POST, PUT, DELETE) should be encapsulated in a callback function.
4. Each HTTP request should manipulate the model based on the type of method being used.
5. Use the Hono.js to handle HTTP requests and responses.