```python
import json

import boto3


def lambda_handler(event, context):

    # Initialize a DynamoDB resource object for the specified region

    dynamodb = boto3.resource('dynamodb', region_name='us-east-2')


    # Select the DynamoDB table named 'studentData'

    table = dynamodb.Table('studentData')


    # Scan the table to retrieve all items

    response = table.scan()

    data = response['Items']


    # If there are more items to scan, continue scanning until all items are retrieved

    while 'LastEvaluatedKey' in response:

        response = table.scan(ExclusiveStartKey=response['LastEvaluatedKey'])

        data.extend(response['Items'])


    # Return the retrieved data

    return data
```