```
import json
import boto3
# Create a DynamoDB object using the AWS SDK
dynamodb = boto3.resource('dynamodb')
# Use the DynamoDB object to select our table
table = dynamodb.Table('studentData')
# Define the handler function that the Lambda service will use as an entry point
def lambda_handler(event, context):
  # Extract values from the event object we got from the Lambda service and
store in variables
  student id = event['studentid']
  name = event['name']
  student_class = event['class']
  age = event['age']
  # Write student data to the DynamoDB table and save the response in a
variable
  response = table.put_item(
    Item={
      'studentid': student id,
      'name': name,
      'class': student class,
      'age': age
    }
  )
  # Return a properly formatted JSON object
  return {
    'statusCode': 200,
    'body': json.dumps('Student data saved successfully!')
  }
```