DELETE METHOD

** DELETE METHOD USED TO DELETE THE RECORDS IN DATA BASE

Open controller js write delete code

```js
const deleteEmployee = async (req, res) => {
  try {
    const deleteEmployee = await Employee.findByIdAndDelete(req.params.id);
    if (!deleteEmployee) {
      return res.status(404).json({ message: "employee not found" });
    }
    res.status(204).send();
  } catch (error) {
    console.error("there is an error : ", error);
    res.status(500).json({ message: "Server error" });
  }
};
```

Create router

```js
const express = require("express");
const router = express.Router();
const employeeController = require("../controllers/EmployeeeController");
const Employee = require("../models/Employee");

//post method
router.post("/add-emp", employeeController.createEmployee);
//get method
router.get("/allemployees", employeeController.getEmployees);
//get single row by name
router.get("/employee/:name", employeeController.singleEmployee);
//put method
router.put("/update/:id", employeeController.updateEmployee);
//delete
router.delete("/delete/:id", employeeController.deleteEmployee);

module.exports = router;
```

DELETE ⌄ | localhost:5000/employees/delete/667489abaac5dc9fe7b2299e | Send ⌄

Params   Auth   Headers (8)   Body •   Scripts   Settings   Cookies

raw ⌄   JSON ⌄   Beautify

```
1  {
2      "name":"Ram charan",
3      "email":"rrr@gmail.com",
4      "phone":949033,
5      "city":"hyd"
6  }
```

Body ⌄   🌐 204 No Content 53 ms 134 B   💾 Save as example 000

Pretty   Raw   Preview   Visualize   Text ⌄   ⇄   📋 🔍

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