CRUD API Documentation

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| Request Type | Base URL | API Endpoint | Payload |
| GET | http://localhost:3000 | /api/customers |  |
| POST | http://localhost:3000 | /api/customers |  |
| PUT | http://localhost:3000 | /api/customers/:id | Updates a particular customer record |
| DELETE | http://localhost:3000 | /api/customers/:id |  |

Mongoose Database Model:

{

    phone: {

        type: *String*,

        required: [true, 'Phone no is required']

    },

    name: *String*,

    age: *String*,

    gender: *String*

}

>Use the above API calls to test the API on postman

> To give a better understanding, in Postman app:

1. GET <http://localhost:3000/api/customers> will list all the customers in the database
2. POST <http://localhost:3000/api/customers> will create a new customer in the database. You’ll have to pass the JSON data according to the database model to test it.
3. PUT <http://localhost:3000/api/customers/:id> will update a field or multiple fields of a customers record whose id is mentioned.
4. DELETE <http://localhost:3000/api/customers/:id> will delete a customer of a particular id.