

Select a spec

default

hotel_management_system hotel_version_1.0

[Base URL: localhost:8080/] http://localhost:8080/v2/api-docs

hotel_app

Terms of service

MyInfoTech - Website

Send email to MyInfoTech

MyInfoTech.license

admincontroller Admincontroller	
POST	/admin save admin
PUT	/admin update admin
DELETE	/admin delete admin
GET	/admin/adminbyemail get admin by email
GET	/admin/adminbyid get admin by id
GET	/admin/getalladmin get all admins
GET	/admin/loginadmin login admin by email
bookingcontroller Bookingcontroller	
POST	/booking save booking
PUT	/booking update booking

/23/23, 6:38 PM	Swagger UI	
DELETE	/booking delete booking	
GET	/booking/bookingbyid get booking by id	
PUT	/booking/closebooking close the booking based on id	
GET	/booking/getallbooking get all bookings	
custom	ercontroller Customercontroller ~	
GET	/customer get customer by id	
POST	/customer save customer	
PUT	/customer update customer	
DELETE	/customer delete customer	
GET	/customer/customerbyemail get customer by email	
GET	/customer/customerlogin login customer by id	
GET	/customer/getallcustomers get all customer	
hotelco	hotelcontroller Hotelcontroller	
GET	/hotel get hotel by id	
POST	/hotel save hotel	
PUT	/hotel update hotel	
DELETE	/hotel delete hotel	

roomcontroller Roomcontroller

```
GET
          /room get room by id
 POST
          /room save room
          /room update room
 PUT
          /room delete room
DELETE
 GET
          /room/getallrooms get all rooms
 GET
          /room/roombyavailability get room by room availability
 GET
          /room/roombyno get room by id
 GET
          /room/roombytype get room by room type
```

```
Models
```

```
Admin
         {
   admin_email
                        string
   admin_id
                        integer($int32)
   admin_name
                        string
   admin_password
                        string
   hotel
                        Hotel
                                 {...}
}
Booking
           {
   check_in_date
                        string($date-time)
   check_out_date
                        string($date-time)
   customer
                        Customer
                                    {...}
                        integer($int32)
   no_people
                        integer($int32)
   rating
                        integer($int32)
   room
                        Room
                                 {...}
}
```

```
Customer
   c_aadhar
                        string
   c_address
                        string
   c_email
                        string
   c_id
                        integer($int32)
   c_name
                        string
   c_password
                        string
   c_phone
                        integer($int64)
}
Hotel
      {
   hotel_address
                        string
   hotel_gst
                        string
                        integer($int32)
   hotel_id
   hotel_manager
                        string
   hotel_name
                        string
   hotel_owner
                        string
   hotel_rating
                        integer($int32)
}
Responsestructure«Admin»
   data
                        Admin
                                 {...}
                        string
   message
                        integer($int32)
   status
}
Responsestructure«Booking»
   data
                        Booking
                                   {...}
   message
                        string
   status
                        integer($int32)
}
Responsestructure «Customer»
   data
                        Customer
                                   {...}
                        string
   message
                        integer($int32)
   status
}
Responsestructure«Hotel»
   data
                        Hotel
                                {...}
                        string
   message
   status
                        integer($int32)
}
```

```
Responsestructure«List«Admin»»
   data
                           [...]
                        string
   message
                       integer($int32)
   status
}
Responsestructure«List«Booking»»
   data
                           [...]
   message
                        string
   status
                        integer($int32)
}
Responsestructure«List«Customer»»
                           [...]
   message
                       string
   status
                       integer($int32)
}
Responsestructure«List«Room»»
   data
                           [...]
   message
                        string
                       integer($int32)
   status
}
Responsestructure«Room»
   data
                        Room
                                {...}
                        string
   message
   status
                        integer($int32)
}
```

```
Room
       {
   availability
                        string
   floor
                        string
                        Enum:
                           Array [ 3 ]
   hotel
                        Hotel {...}
                        integer($int32)
   max_people
   no_beds
                        integer($int32)
   room_id
                        integer($int32)
                        string
   room_no
                        string
   room_price
                        string
   room_type
}
```