**Address class:**

**public** **class** Address {

**private** **int** zipcode;

**private** String state;

**private** String country;

**private** String city;

**public** Address(**int** zipcode, String state, String country, String city) {

**super**();

**this**.zipcode = zipcode;

**this**.state = state;

**this**.country = country;

**this**.city = city;

}

**public** **int** getZipcode() {

**return** zipcode;

}

**public** String getState() {

**return** state;

}

**public** String getCountry() {

**return** country;

}

**public** String getCity() {

**return** city;

}

**public** **void** setZipcode(**int** zipcode) {

**this**.zipcode = zipcode;

}

**public** **void** setState(String state) {

**this**.state = state;

}

**public** **void** setCountry(String country) {

**this**.country = country;

}

**public** **void** setCity(String city) {

**this**.city = city;

}

@Override

**public** String toString() {

**return** "Address [zipcode=" + zipcode + ", state=" + state + ", country=" + country + ", city=" + city + "]";

}

}

Controller class:

**import** org.springframework.web.bind.annotation.GetMapping;

**import** org.springframework.web.bind.annotation.PathVariable;

**import** org.springframework.web.bind.annotation.RestController;

@RestController

**public** **class** AddressController {

@GetMapping("/getAddress/{zip}")

**public** Address getAddressByZip(@PathVariable("zip") **int** zipCode) {

Address address = **new** Address(99501, "AK", "US", "ANCHORAGE");

**if**(zipCode==99501) {

**return** address;

}**else** {

**return** **null**;

}

}

}

Main class:

**import** org.springframework.boot.SpringApplication;

**import** org.springframework.boot.autoconfigure.SpringBootApplication;

@SpringBootApplication

**public** **class** AddressInfo {

**public** **static** **void** main(String[] args) {

SpringApplication.*run*(AddressInfo.**class**, args);

}

}