```java
import org.springframework.beans.factory.annotation
    .Autowired;
import org.springframework.http.HttpStatus;
import org.springframework.http.ResponseEntity;
import org.springframework.web.bind.annotation.*;

import java.util.List;
import java.util.Optional;

@RestController
@RequestMapping("/api/shopowners")
public class ShopOwnerController {

    @Autowired
    private ShopOwnerService shopOwnerService;

    @GetMapping
    public ResponseEntity<List<ShopOwner>>
            getAllShopOwners() {
        List<ShopOwner> shopOwners =
            shopOwnerService.getAllShopOwners();
        return new ResponseEntity<>(shopOwners,
            HttpStatus.OK);
    }

    @GetMapping("/{id}")
    public ResponseEntity<ShopOwner>
            getShopOwnerById(@PathVariable Long id) {
        Optional<ShopOwner> shopOwner =
            shopOwnerService.getShopOwnerById(id);
        return shopOwner.map(value -> new
            ResponseEntity<>(value, HttpStatus.OK))
                .orElseGet(() -> new ResponseEntity
                    <>(HttpStatus.NOT_FOUND));
    }

    @PostMapping
    public ResponseEntity<ShopOwner>
            createShopOwner(@RequestBody ShopOwner
            shopOwner) {
        ShopOwner createdShopOwner =
            shopOwnerService.createShopOwner
            (shopOwner);
        return new ResponseEntity
            <>(createdShopOwner, HttpStatus.CREATED
            );
    }

    @PutMapping("/{id}")
    public ResponseEntity<ShopOwner>
            updateShopOwner(@PathVariable Long id,
            @RequestBody ShopOwner shopOwner) {
        ShopOwner updatedShopOwner =
            shopOwnerService.updateShopOwner(id,
            shopOwner);
        return updatedShopOwner != null ?
                new ResponseEntity
                    <>(updatedShopOwner, HttpStatus
                    .OK) :
                new ResponseEntity<>(HttpStatus
                    .NOT_FOUND);
    }

    @DeleteMapping("/{id}")
    public ResponseEntity<Void> deleteShopOwner
            (@PathVariable Long id) {
        shopOwnerService.deleteShopOwner(id);
        return new ResponseEntity<>(HttpStatus
            .NO_CONTENT);
    }
}
```