

Movie application requests

Spring

CREATE: @PostMapping("/createMovie")

READ: @GetMapping("/getAll"), @GetMapping("/get/{id}")

UPDATE: @PutMapping("/replace/{id}")

DELETE: @DeleteMapping("/remove/{id}")

GET GENRE: @GetMapping("/getByGenre/{genre}")

GET PLATFORM: @GetMapping("/availableOn/{platform}")

GET NAME: @GetMapping("/getByName/{movieName}")

Front-end

CREATE: axios.post("http://localhost:8080/createMovie")

READ: axios.get("http://localhost:8080/getAll")

UPDATE: axios.put(`http://localhost:8080/replace/\${movie.id}`, movieUpdateData)

DELETE: axios.delete(`http://localhost:8080/remove/\${movie.id}`)

GET GENRE: axios.put(`http://localhost:8080/replace/\${movie.id}`, movieUpdateData)

GET PLATFORM: axios.get(`http://localhost:8080/availableOn/\${platform}`)

GET NAME: axios.get(`http://localhost:8080/getByName/\${searchName}`)

