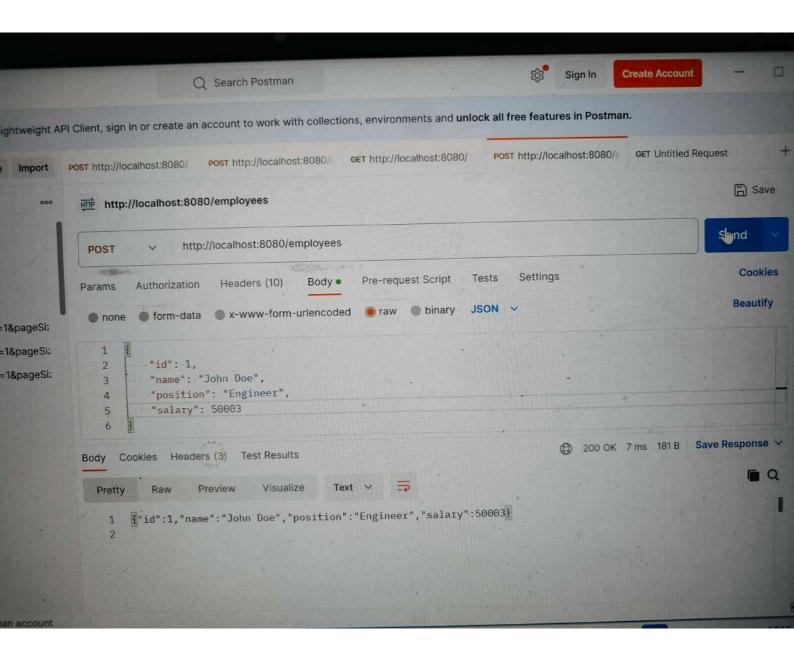
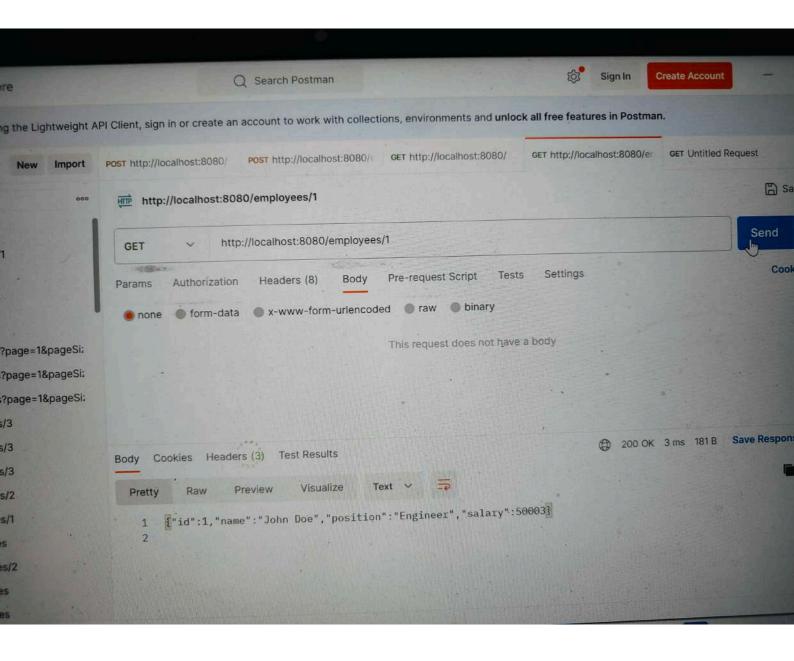
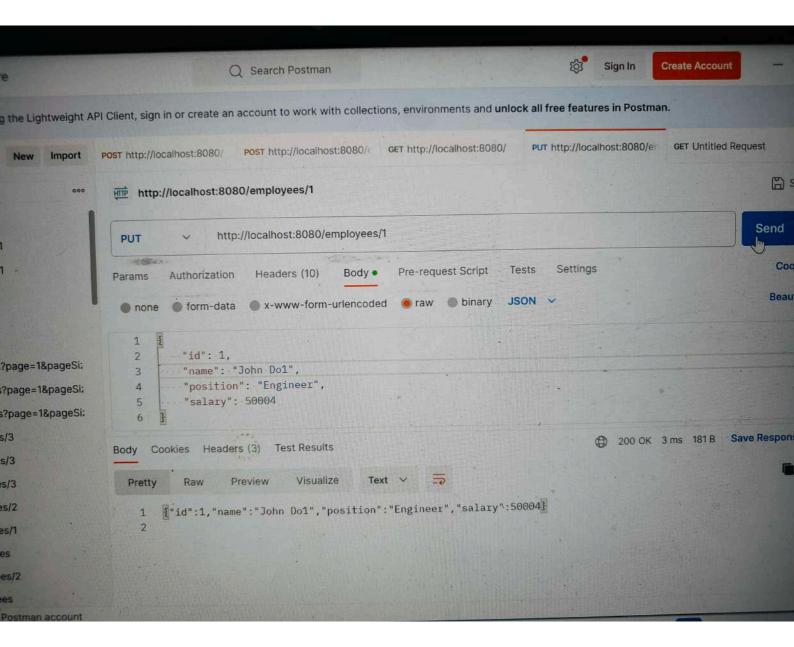
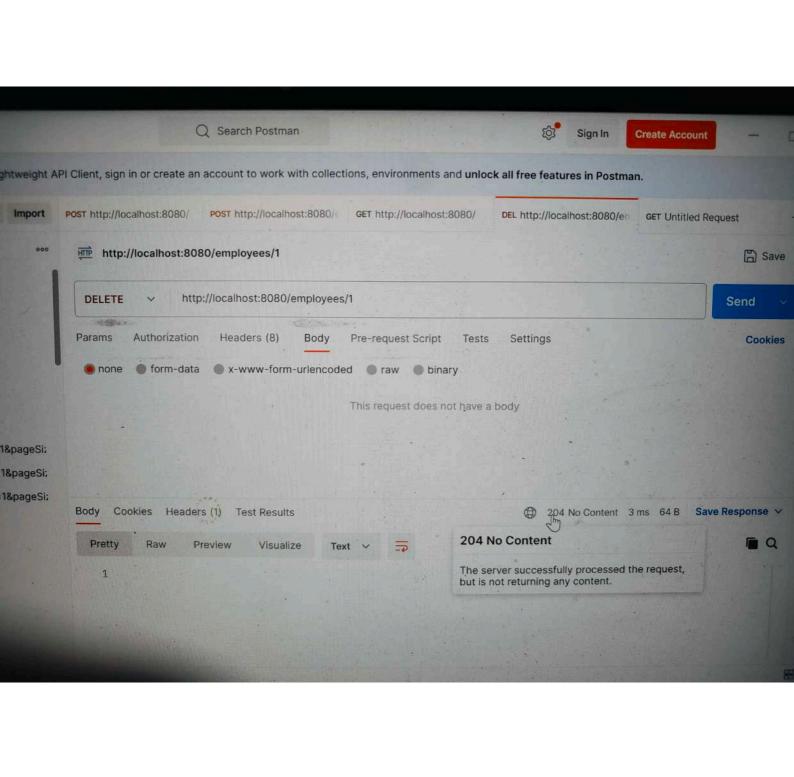
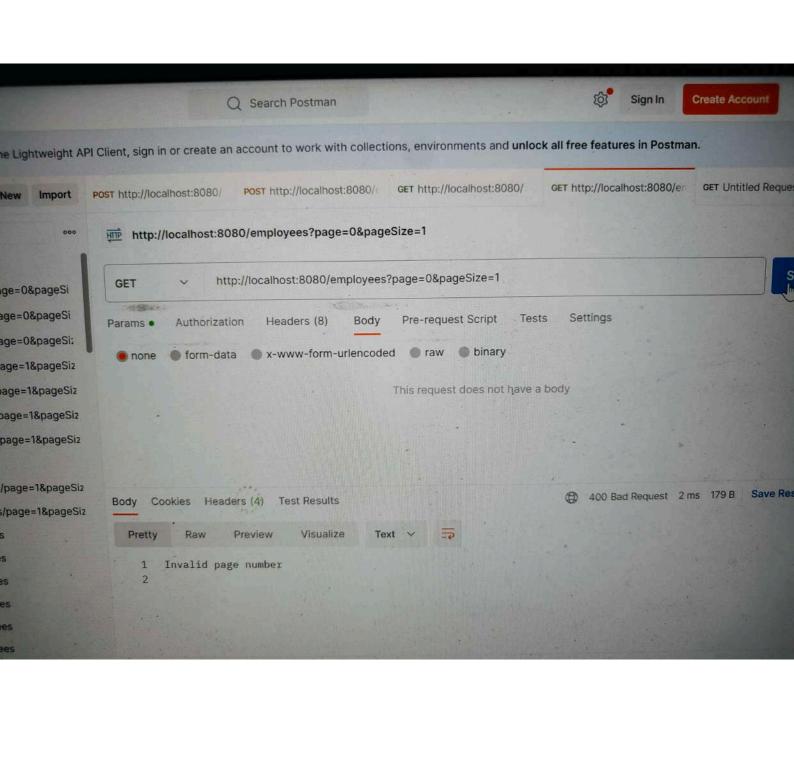
```
employee > 60 handler.go >  ListEmployeesHandler
EMPLOY_INFO_ASSIGNMENT
                               47
employee
                                          json.NewEncoder(w).Encode(employee)
                               48
 co employee.go
                               49
                               50
                                      func DeleteEmployeeHandler(w http.ResponseWriter, r *http.Request) {
 co handler_test.go
                                51
                                          id, _ := strconv.Atoi(mux.Vars(r)["id"])
 co handler.go
                                52
                                          if err := DeleteEmployee(id); err != nil {
                                53
                                             http.Error(w, err.Error(), http.StatusNotFound)
 ≡ go.mod
                                54
                                55
 ≡ go.sum
                                56
                                          w.WriteHeader(http.StatusNoContent)
 co main.go
                                57
                                58
                                59
                                       func ListEmployeesHandler(w http.ResponseWriter, r *http.Request) {
                                60
                                          page, err := strconv.Atoi(r.URL.Query().Get("page"))
> OUTLINE
                                61
                                           if err != nil || page < 1 {
                                62
                                              http.Error(w, "Invalid page number", http.StatusBadRequest)
> TIMELINE
                                63
> GO
                                               return
                                                              PORTS
                                                 TERMINAL
                              DEBUG CONSOLE
  PROBLEMS (1)
                   OUTPUT
 O PS C:\Users\gargaur\go\Employ_Info_Assignment> go run .\main.go
   8080 server started .....
```

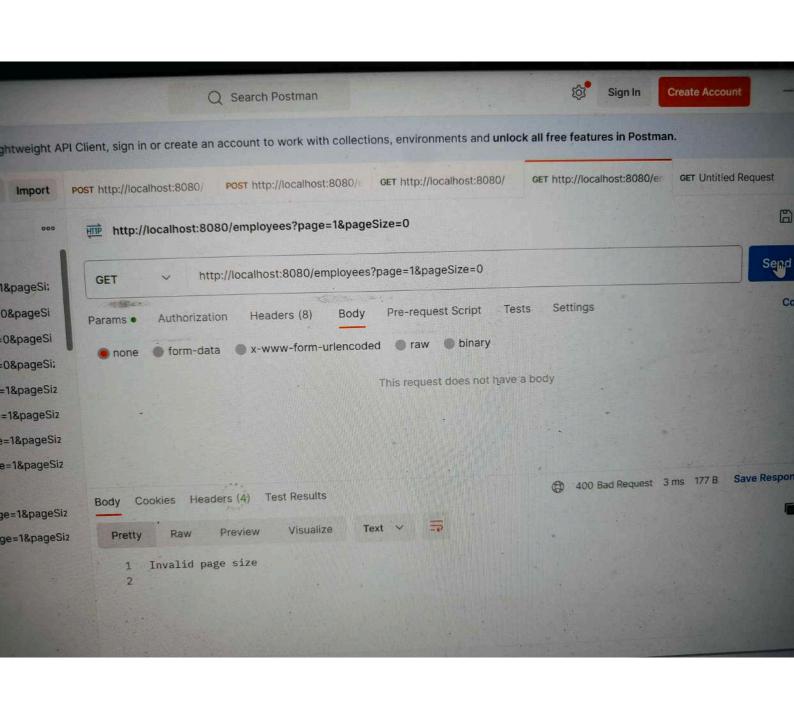


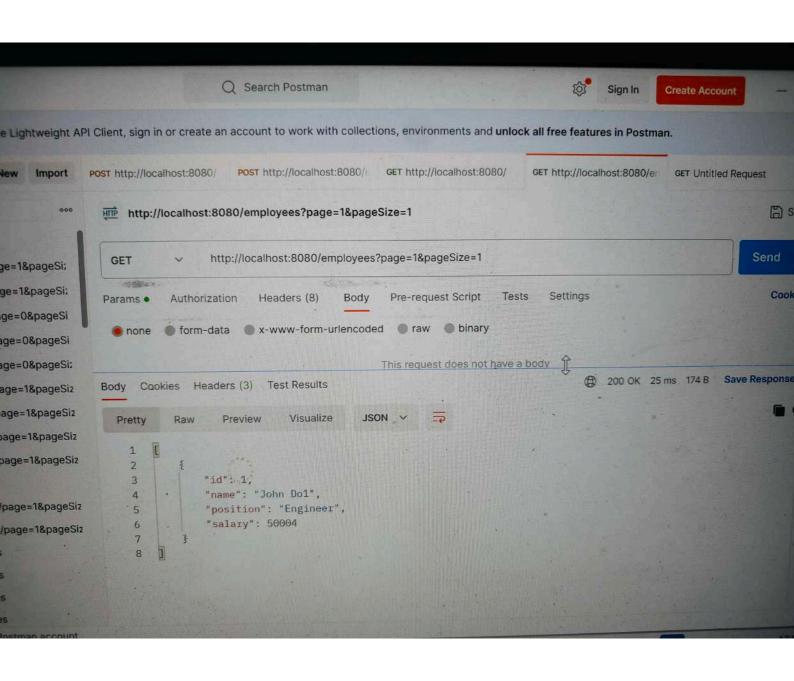


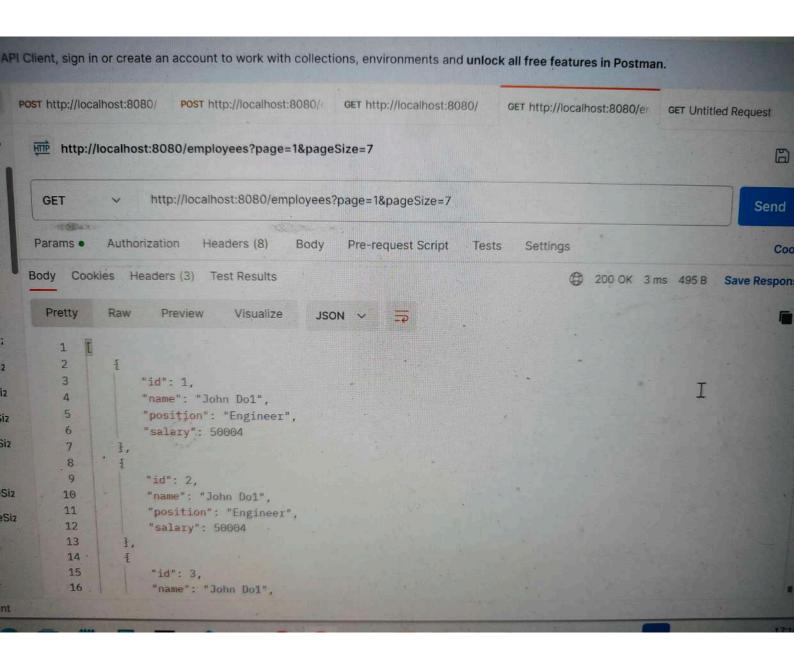












PROBLEMS 1 PS C:\Users\gargaur\go\Employ\_Info\_Assignment> go run .\main.go 8080 server started ... exit status 0xc000013a PS C:\Users\gargaur\go\Employ\_Info\_Assignment> go run .\main.go 8080 server started ..... exit status 0xc000013a • PS C:\Users\gargaur\go\Employ Info Assignment> go test ./employee Employ\_Info\_Assignment/employee (cached) OPS C:\Users\gargaur\go\Employ Info Assignment> ⊗ 0 ▲ 1 (A) 0

DEBUG CONSOLE

TERMINAL

**PORTS** 

OUTPUT