☐ ifpe-cti / petpalacy (Public)

<> Code • Issues 18 11 Pull requests Actions ✓ Insi

Commit



This commit does not belong to any branch on this repository, and may belong to a fork outside of the repository.

Adicionando comportamentos e lógica à classe

Browse files

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pedrohrmarques committed on Jun 27

1 parent c0eaf99 commit 1600517

Showing 1 changed file with 1 addition and 125 deletions.

Whitespace

Ignore whitespace

Split

Unified

v 💠 126 src/main/java/br/edu/ifpe/petpalacy/controller/AutenticarBean.java @@ -1,49 +1,3 @@ - /*MIT License 1 2 Copyright (c) 2018 Daniel da Silva Calado, Izaquiel Cavalcante da Silva, 3

Kaio Cesar Bezerra da Silva e Wemerson Diogenes da Silva

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*/

23 24

```
25
             package br.edu.ifpe.petpalacy.controller;
26
27
               import
               br.edu.ifpe.petpalacy.model.repositorio.implementacao.RepositorioClienteImplDB;
             - import
28
               br.edu.ifpe.petpalacy.model.repositorio.implementacao.RepositorioEmpresaImplDB;
             import br.edu.ifpe.petpalacy.model.entidades.Empresa;
29

    import br.edu.ifpe.petpalacy.model.entidades.Cliente;

30
             import br.edu.ifpe.petpalacy.model.negocio.ClienteModel;
31

    import br.edu.ifpe.petpalacy.model.negocio.EmpresaModel;

32
             import br.edu.ifpe.petpalacy.util.Criptografia;
33
             - import java.io.Serializable;
34

    import javax.faces.application.FacesMessage;

35
             import javax.faces.bean.ManagedBean;
36
             - import javax.faces.bean.SessionScoped;
37
             - import javax.faces.context.FacesContext;
38
39
40
41
42
                  @author Kaio César Bezerra da Silva <kaio_gus@outlook.com>
43
44
45
               @ManagedBean
               @SessionScoped
46
47
         1
               public class AutenticarBean implements Serializable {
48
         2
                   private String email;
         3
                   private String senha;
49
         7
               public AutenticarBean(){
53
54
         8
                   clienteLogin = new Cliente();
         9
55
                   empresaLogin = new Empresa();
56
             - }
57
                   public String entrar() {
58
                       if(email == null) {
59
                           System.out.println("valor nulo para email.");
60
61
                       if(senha == null) {
62
                           System.out.println("valor nulo para senha.");
63
64
                       senha = Criptografia.criptografar(senha);
65
                       ClienteModel neg = new ClienteModel();
66
67
                       clienteLogin = neg.autenticar(email, senha);
68
                       if(clienteLogin != null) {
69
70
                            FacesContext.getCurrentInstance().addMessage(null, new
               FacesMessage("Você esta Logado!"));
71
               FacesContext.getCurrentInstance().getExternalContext().getSessionMap().put("cliente
               Logado", this.clienteLogin);
                            return "Cliente/visualizarServicos.xhtml?faces-redirect=true";
72
73
                       } else {
74
                           EmpresaModel negEmp = new EmpresaModel();
```

```
75
                            empresaLogin = negEmp.autenticar(email, senha);
 76
77
                            if(empresaLogin != null) {
                                FacesContext.getCurrentInstance().addMessage(null, new
 78
                FacesMessage("Você esta Logado!"));
79
                FacesContext.getCurrentInstance().getExternalContext().getSessionMap().put("empresa
                Logado", this.empresaLogin);
                                return "Empresa/meusAgendamentos.xhtml?faces-redirect=true";
80
81
                            }
                        }
83
                        if(clienteLogin == null && empresaLogin == null) {
 84
                            FacesContext.getCurrentInstance().addMessage(null, new
                FacesMessage(FacesMessage.SEVERITY_ERROR, "Usuário não encontrado!", "Erro ao fazer
                login!"));
                        }
86
 87
                        return "index.xhtml";
 88
89
                    }
90
91
92
                    public String sair() {
93
                        clienteLogin = null;
                        empresaLogin = null;
94
                        email = "";
95
                        senha = "";
96
                        return "../index.xhtml?faces-redirect=true";
97
98
                    }
99
                    public String getEmail() {
100
                        return email;
101
102
103
                    public void setEmail(String email) {
104
                        this.email = email;
105
106
                    }
107
108
                    public String getSenha() {
109
                        return senha;
110
                    }
111
                    public void setSenha(String senha) {
112
                        this.senha = senha;
113
114
115
                    public Cliente getClienteLogin() {
116
117
                        return clienteLogin;
118
                    }
119
120
                    public void setClienteLogin(Cliente clienteLogin) {
121
                        this.clienteLogin = clienteLogin;
```

```
122
                    }
123
124
                    public Empresa getEmpresaLogin() {
125
                        return empresaLogin;
126
                    }
127
128
                    public void setEmpresaLogin(Empresa empresaLogin) {
129
                        this.empresaLogin = empresaLogin;
130
                    }
131
132
133
134
        10
              + }
```

0 comments on commit 1600517

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