**GlobalExcptionHandler.java**

**package** com.project.SportyShoes;

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

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

@ControllerAdvice

**public** **class** GlobalExceptionHandeler {

@ExceptionHandler(Exception.**class**)

**public** String handleException1(Exception e) {

e.printStackTrace();

**return** "Some error has occurred, please contact to administrator";

}

}

**SportyShoesApplication.java**

**package** com.project.SportyShoes;

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

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

@SpringBootApplication

**public** **class** SportyShoesApplication {

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

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

}

}

**CategoriesController.java**

**package** com.project.SportyShoes.controller;

**import** java.util.List;

**import** org.springframework.beans.factory.annotation.Autowired;

**import** org.springframework.stereotype.Controller;

**import** org.springframework.ui.Model;

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

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

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

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

**import** com.project.SportyShoes.entity.Categories;

**import** com.project.SportyShoes.service.CategoriesService;

@Controller

**public** **class** CategoriesController {

@Autowired

**private** CategoriesService catserv;

@RequestMapping("/listcat")

**public** String viewListPage(Model model)

{

List<Categories> listCategories= catserv.listAll();

model.addAttribute("listCategories", listCategories);

**return** "manage";

}

@RequestMapping("/new")

**public** String addNewCatPage(Model model)

{

Categories categories= **new** Categories();

model.addAttribute("categories", categories);

**return** "new\_category";

}

@RequestMapping(value = "/save", method = RequestMethod.POST)

**public** String saveCategory(@ModelAttribute("categories") Categories categories, Model m)

{

catserv.save(categories);

List<Categories> listCategories= catserv.listAll();

m.addAttribute("listCategories", listCategories);

**return** "manage";

}

@RequestMapping("/delete/{id}")

**public** String deleteCategory(@PathVariable(name ="id") **long** id, Model m)

{

catserv.delete(id);

List<Categories> listCategories= catserv.listAll();

m.addAttribute("listCategories", listCategories);

**return** "manage";

}

}

**LoginController.java**

**package** com.project.SportyShoes.controller;

**import** org.springframework.beans.factory.annotation.Autowired;

**import** org.springframework.stereotype.Controller;

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

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

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

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

**import** org.springframework.web.servlet.ModelAndView;

**import** com.project.SportyShoes.entity.Login;

**import** com.project.SportyShoes.service.LoginService;

@Controller

**public** **class** LoginController {

@Autowired

**private** LoginService ls;

@GetMapping("/")

**public** ModelAndView login() {

ModelAndView mav = **new** ModelAndView("login");

mav.addObject("user", **new** Login());

**return** mav;

}

@PostMapping("/adminlogin")

**public** String signUp(@ModelAttribute("user") Login user ) {

Login oauthUser = **null**;

System.***out***.println("from login"+ user);

**if**(user.getPassword() != "" ) {

System.***out***.println("logging in");

oauthUser = ls.signgin(user.getUsername(), user.getPassword());

**return** "menu";

} **else** {

**if** (user.getNewPassword() != "" ) {

System.***out***.println("Changing new password");

oauthUser = ls.changePassword(user.getUsername(), user.getNewPassword());

**if**(oauthUser == **null** ) {

**return** "invalid\_credentials";

}

**return** "menu";

}

**return** "invalid\_credentials";

}

}

@RequestMapping("/logout")

**public** String logoutDo()

{

**return** "conform\_logout";

}

}

**ProductController.java**

**package** com.project.SportyShoes.controller;

**import** java.util.List;

**import** org.springframework.beans.factory.annotation.Autowired;

**import** org.springframework.stereotype.Controller;

**import** org.springframework.ui.Model;

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

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

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

**import** com.project.SportyShoes.entity.Categories;

**import** com.project.SportyShoes.entity.Product;

**import** com.project.SportyShoes.service.ProductService;

@Controller

**public** **class** ProductController {

@Autowired

**public** ProductService prodserv;

@RequestMapping("/listprod")

**public** String viewListProductPage(Model model)

{

List<Product> listProduct= prodserv.listAll();

model.addAttribute("listProduct", listProduct);

**return** "product\_manage";

}

@RequestMapping("/newproduct")

**public** String addNewProductPage(Model model)

{

Product product= **new** Product();

model.addAttribute("product", product);

**return** "new\_product";

}

@RequestMapping(value = "/saveproduct", method = RequestMethod.POST)

**public** String saveCategory(@ModelAttribute("product") Product product, Model md)

{

prodserv.save(product);

List<Product> listProduct= prodserv.listAll();

md.addAttribute("listProduct", listProduct);

**return** "product\_manage";

}

}

**UserDetailsController.java**

**package** com.project.SportyShoes.controller;

**import** java.util.ArrayList;

**import** java.util.List;

**import** org.springframework.beans.factory.annotation.Autowired;

**import** org.springframework.stereotype.Controller;

**import** org.springframework.ui.Model;

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

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

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

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

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

**import** org.springframework.web.servlet.ModelAndView;

**import** com.project.SportyShoes.entity.UserDetails;

**import** com.project.SportyShoes.service.UserDetailsService;

@Controller

**public** **class** UserDetailsController {

@Autowired

UserDetailsService userservice;

@GetMapping("/index")

**public** String viewUserDetails(Model model)

{

List<UserDetails> listUsers= userservice.listAll();

System.***out***.println("listUsers" + listUsers);

model.addAttribute("listUsers",listUsers);

**return** "/index";

}

@GetMapping("/user/{username}")

**public** String findUserName(@PathVariable(name="username")String username)

{

System.***out***.println("i am here");

ModelAndView mav = **new** ModelAndView("find");

List<UserDetails> userdetails=userservice.get(username);

mav.addObject("userdetails", userdetails);

**return** "finduser";

}

}

**BaseEntity.java**

**package** com.project.SportyShoes.entity;

**import** lombok.Data;

**import** lombok.EqualsAndHashCode;

**import** javax.persistence.Column;

**import** javax.persistence.EntityListeners;

**import** javax.persistence.MappedSuperclass;

**import** java.util.Date;

@MappedSuperclass

@Data

@EqualsAndHashCode

@EntityListeners(EntityListener.**class**)

**public** **abstract** **class** BaseEntity {

@Column(nullable = **false**, updatable = **false**)

**private** Date createDate;

@Column(insertable = **false**)

**private** Date lastUpdateDate;

**public** Date getCreateDate() {

**return** createDate;

}

**public** **void** setCreateDate(Date createDate) {

**this**.createDate = createDate;

}

**public** Date getLastUpdateDate() {

**return** lastUpdateDate;

}

**public** **void** setLastUpdateDate(Date lastUpdateDate) {

**this**.lastUpdateDate = lastUpdateDate;

}

}

**Categories.java**

**package** com.project.SportyShoes.entity;

**import** javax.persistence.Entity;

**import** javax.persistence.GeneratedValue;

**import** javax.persistence.GenerationType;

**import** javax.persistence.Id;

**import** javax.persistence.Table;

@Entity

@Table(name="categories")

**public** **class** Categories {

@Id

@GeneratedValue(strategy=GenerationType.IDENTITY)

**private** **long** id;

**private** String categoryName;

**public** **long** getId() {

**return** id;

}

**public** **void** setId(**long** id) {

**this**.id = id;

}

**public** Categories() {

**super**();

// **TODO** Auto-generated constructor stub

}

**public** Categories(**long** id, String categoryName) {

**super**();

**this**.id = id;

**this**.categoryName = categoryName;

}

@Override

**public** String toString() {

**return** "Categories [id=" + id + ", categoryName=" + categoryName + "]";

}

**public** String getCategoryName() {

**return** categoryName;

}

**public** **void** setCategoryName(String categoryName) {

**this**.categoryName = categoryName;

}

/\*public String women;

public String men;

public String kids;

public Categories() {

super();

// **TODO** Auto-generated constructor stub

}

public Categories(long id, String women, String men, String kids) {

super();

this.id = id;

this.women = women;

this.men = men;

this.kids = kids;

}

public long getId() {

return id;

}

public void setId(long id) {

this.id = id;

}

public String getWomen() {

return women;

}

public void setWomen(String women) {

this.women = women;

}

public String getMen() {

return men;

}

public void setMen(String men) {

this.men = men;

}

public String getKids() {

return kids;

}

public void setKids(String kids) {

this.kids = kids;

}

@Override

public String toString() {

return "Categories [id=" + id + ", women=" + women + ", men=" + men + ", kids=" + kids + "]";

}\*/

}

**EntityLister.java**

**package** com.project.SportyShoes.entity;

**import** javax.persistence.PrePersist;

**import** javax.persistence.PreUpdate;

**import** java.util.Date;

**public** **class** EntityListener {

@PrePersist

**public** **void** prePersist(BaseEntity entity) {

Date now = **new** Date();

entity.setCreateDate(now);

}

@PreUpdate

**public** **void** preUpdate(BaseEntity entity) {

Date now = **new** Date();

entity.setLastUpdateDate(now);

}

}

**Login.java**

**package** com.project.SportyShoes.entity;

**import** javax.persistence.Entity;

**import** javax.persistence.GeneratedValue;

**import** javax.persistence.GenerationType;

**import** javax.persistence.Id;

**import** javax.persistence.Table;

@Entity

@Table(name="login")

**public** **class** Login {

@Id

@GeneratedValue(strategy= GenerationType.IDENTITY)

**private** Long id;

**private** String username;

**private** String password;

**private** String newPassword;

**public** String getNewPassword() {

**return** newPassword;

}

**public** **void** setNewPassword(String newPassword) {

**this**.newPassword = newPassword;

}

**public** Login(Long id, String username, String password, String newPassword) {

**super**();

**this**.id = id;

**this**.username = username;

**this**.password = password;

**this**.newPassword = newPassword;

}

**public** Login() {

**super**();

// **TODO** Auto-generated constructor stub

}

**public** Login(Long id, String username, String password) {

**super**();

**this**.id = id;

**this**.username = username;

**this**.password = password;

}

**public** Long getId() {

**return** id;

}

**public** **void** setId(Long id) {

**this**.id = id;

}

**public** String getUsername() {

**return** username;

}

**public** **void** setUsername(String username) {

**this**.username = username;

}

**public** String getPassword() {

**return** password;

}

**public** **void** setPassword(String password) {

**this**.password = password;

}

@Override

**public** String toString() {

**return** "Login [id=" + id + ", username=" + username + ", password=" + password + ", newPassword=" + newPassword+ "]";

}

}

**Product.java**

**package** com.project.SportyShoes.entity;

**import** javax.persistence.Entity;

**import** javax.persistence.GeneratedValue;

**import** javax.persistence.GenerationType;

**import** javax.persistence.Id;

**import** javax.persistence.Table;

@Entity

@Table(name="product")

**public** **class** Product {

@Id

@GeneratedValue(strategy=GenerationType.IDENTITY)

**private** **long** id;

**private** String productName;

**private** String category;

**private** **long** price;

**private** Boolean status;

**private** String size;

**public** Product() {

**super**();

// **TODO** Auto-generated constructor stub

}

**public** **long** getId() {

**return** id;

}

**public** **void** setId(**long** id) {

**this**.id = id;

}

**public** String getProductName() {

**return** productName;

}

**public** **void** setProductName(String productName) {

**this**.productName = productName;

}

**public** String getCategory() {

**return** category;

}

**public** **void** setCategory(String category) {

**this**.category = category;

}

**public** **long** getPrice() {

**return** price;

}

**public** **void** setPrice(**long** price) {

**this**.price = price;

}

**public** Boolean getStatus() {

**return** status;

}

**public** **void** setStatus(Boolean status) {

**this**.status = status;

}

**public** String getSize() {

**return** size;

}

**public** **void** setSize(String size) {

**this**.size = size;

}

@Override

**public** String toString() {

**return** "Product [id=" + id + ", productName=" + productName + ", category=" + category + ", price=" + price+ ", status=" + status + ", size=" + size + "]";

}

**public** Product(**long** id, String productName, String category, **long** price, Boolean status, String size) {

**super**();

**this**.id = id;

**this**.productName = productName;

**this**.category = category;

**this**.price = price;

**this**.status = status;

**this**.size = size;

}

}

**UserDetails.java**

**package** com.project.SportyShoes.entity;

**import** java.sql.Date;

**import** javax.persistence.Entity;

**import** javax.persistence.GeneratedValue;

**import** javax.persistence.GenerationType;

**import** javax.persistence.Id;

**import** javax.persistence.Table;

@Entity(name = "userdetails")

@Table(name="userdetails")

**public** **class** UserDetails **extends** BaseEntity {

@Id

@GeneratedValue(strategy= GenerationType.IDENTITY)

**public** **long** userId;

**public** String username;

**public** String emailId;

**public** String phone;

**public** String productPerchased;

**public** Date perchaseDate;

**public** String category;

**public** UserDetails() {

**super**();

// **TODO** Auto-generated constructor stub

}

**public** UserDetails(**long** userId, String username, String emailId, String phone, String productPerchased,

Date perchaseDate, String category) {

**super**();

**this**.userId = userId;

**this**.username = username;

**this**.emailId = emailId;

**this**.phone = phone;

**this**.productPerchased = productPerchased;

**this**.perchaseDate = perchaseDate;

**this**.category = category;

}

**public** **long** getUserId() {

**return** userId;

}

**public** **void** setUserId(**long** userId) {

**this**.userId = userId;

}

**public** String getUsername() {

**return** username;

}

**public** **void** setUsername(String username) {

**this**.username = username;

}

**public** String getEmailId() {

**return** emailId;

}

**public** **void** setEmailId(String emailId) {

**this**.emailId = emailId;

}

**public** String getPhone() {

**return** phone;

}

**public** **void** setPhone(String phone) {

**this**.phone = phone;

}

**public** String getProductPerchased() {

**return** productPerchased;

}

**public** **void** setProductPerchased(String productPerchased) {

**this**.productPerchased = productPerchased;

}

**public** Date getPerchaseDate() {

**return** perchaseDate;

}

**public** **void** setPerchaseDate(Date perchaseDate) {

**this**.perchaseDate = perchaseDate;

}

**public** String getCategory() {

**return** category;

}

**public** **void** setCategory(String category) {

**this**.category = category;

}

@Override

**public** String toString() {

**return** "UserDetails [userId=" + userId + ", username=" + username + ", emailId=" + emailId + ", phone=" + phone

+ ", productPerchased=" + productPerchased + ", perchaseDate=" + perchaseDate + ", category=" + category

+ "]";

}

}

**CategoriesRepository.java**

**package** com.project.SportyShoes.jdbc;

**import** org.springframework.data.jpa.repository.JpaRepository;

**import** com.project.SportyShoes.entity.Categories;

**public** **interface** CategoriesRepository **extends** JpaRepository<Categories, Long> {

}

**LoginRepository.java**

**package** com.project.SportyShoes.jdbc;

**import** org.springframework.data.jpa.repository.JpaRepository;

**import** org.springframework.data.jpa.repository.Modifying;

**import** org.springframework.data.jpa.repository.Query;

**import** org.springframework.data.repository.query.Param;

**import** org.springframework.stereotype.Repository;

**import** com.project.SportyShoes.entity.Login;

**import** lombok.val;

@Repository

**public** **interface** LoginRepository **extends** JpaRepository<Login, Long> {

Login findByUsernameAndPassword(String username, String password);

Login findByUsername(String username);

//Login findByEmail(String emailId);

//Login findByResetPassword(String resetPassword);

@Modifying

@Query("update Login log set log.password = :password where log.id = :id")

**void** changePassword(@Param(value="password") String password, @Param(value = "id") Long id);

}

**ProductRepository.java**

**package** com.project.SportyShoes.jdbc;

**import** org.springframework.data.jpa.repository.JpaRepository;

**import** com.project.SportyShoes.entity.Product;

**public** **interface** ProductRepository **extends** JpaRepository<Product, Long>{

}

**UserDetailsRepository.java**

**package** com.project.SportyShoes.jdbc;

**import** java.util.List;

**import** org.springframework.data.jpa.repository.JpaRepository;

**import** org.springframework.stereotype.Repository;

**import** com.project.SportyShoes.entity.UserDetails;

@Repository

**public** **interface** UserDetailsRepository **extends** JpaRepository<UserDetails, Long> {

**public** List<UserDetails> findByusername(String username);

}

**CategoriesService.java**

**package** com.project.SportyShoes.service;

**import** java.util.List;

**import** javax.transaction.Transactional;

**import** org.springframework.beans.factory.annotation.Autowired;

**import** org.springframework.stereotype.Service;

**import** com.project.SportyShoes.entity.Categories;

**import** com.project.SportyShoes.jdbc.CategoriesRepository;

@Service

@Transactional

**public** **class** CategoriesService {

@Autowired

**private** CategoriesRepository catrepo;

**public** List<Categories> listAll()

{

**return** catrepo.findAll();

}

**public** **void** save(Categories categories)

{

catrepo.save(categories);

}

**public** Categories get(**long** id)

{

**return** catrepo.findById(id).get();

}

**public** **void** delete(**long** id)

{

catrepo.deleteById(id);

}

}

**LoginService.java**

**package** com.project.SportyShoes.service;

**import** org.springframework.beans.factory.annotation.Autowired;

**import** org.springframework.stereotype.Service;

**import** com.project.SportyShoes.entity.Login;

**import** com.project.SportyShoes.entity.UserDetails;

**import** com.project.SportyShoes.jdbc.LoginRepository;

@Service

**public** **class** LoginService{

@Autowired

**private** LoginRepository repo;

**public** Login signgin(String username, String password) {

Login user = repo.findByUsernameAndPassword(username, password);

System.***out***.println("from service" + user);

**return** user;

}

**public** Login changePassword(String username, String newpassword) {

// **TODO** Auto-generated method stub

Login uplogin = **null**;

Login user1 = repo.findByUsername(username);

**if**(user1 !=**null** ) {

System.***out***.println("user1" + user1);

repo.changePassword(newpassword, user1.getId());

uplogin = repo.findByUsername(username);

System.***out***.println("Password Changed");

**return** uplogin;

}

**return** **null**;

}

}

// Login login=repo.findByEmail(email);

// if(login != null)

//{

// login.setResetPassword(resetPassword);

//repo.save(login);

//}

//else {

//System.out.println("couldnot find the emailid");

//}

// }

//catch (Exception e) {

//e.printStackTrace(e.getMessage());

//}

//}

//public Login getByResetPassword(String resetPassword)

//{

// return repo.findByResetPassword(resetPassword);

//}

//}

**ProductService.java**

**package** com.project.SportyShoes.service;

**import** java.util.List;

**import** org.springframework.beans.factory.annotation.Autowired;

**import** org.springframework.stereotype.Service;

**import** com.project.SportyShoes.entity.Categories;

**import** com.project.SportyShoes.entity.Product;

**import** com.project.SportyShoes.jdbc.ProductRepository;

@Service

**public** **class** ProductService {

@Autowired

**public** ProductRepository prodrepo;

**public** List<Product> listAll()

{

**return** prodrepo.findAll();

}

**public** **void** save(Product product)

{

prodrepo.save(product);

}

}

**UserDetailsService.java**

**package** com.project.SportyShoes.service;

**import** java.util.ArrayList;

**import** java.util.List;

**import** org.springframework.beans.factory.annotation.Autowired;

**import** org.springframework.stereotype.Service;

**import** com.project.SportyShoes.entity.UserDetails;

**import** com.project.SportyShoes.jdbc.UserDetailsRepository;

@Service

**public** **class** UserDetailsService {

@Autowired

UserDetailsRepository userRepo;

//public List<UserDetails> listAll(){

//List<UserDetails> ud=new ArrayList<UserDetails>();

//ud= userRepo.findAll();

//System.out.println("userdetails "+ud);

//return ud;

//}

**public** List<UserDetails> listAll()

{

**return** userRepo.findAll();

}

**public** List<UserDetails> get(String username) {

**return** userRepo.findByusername(username);

}

/\*public List<UserDetails> searchUsers(String username) {

List<UserDetails> su= new ArrayList<UserDetails>();

su= userRepo.findByusername(username);

return su;

}\*/

}

**application.properties**

spring.datasource.url=jdbc:mysql://localhost:3306/mywork

spring.datasource.username=root

spring.datasource.password=password

#auto create tables fromspring boot

spring.jpa.generate-ddl=true

spring.jpa.hibernate.ddl-auto = update

server.port = 8080

#logging.level.root=WARN

logging.level.org.springframework.web: DEBUG

spring.jpa.open-in-view=true

spring.thymeleaf.cache=true

spring.thymeleaf.prefix=classpath:/templates/

spring.thymeleaf.suffix=.html

spring.jpa.show-sql=true

api.base.path = http://localhost:/mywork

**conform\_logout.html.**

<!DOCTYPE html>

<html>

<head>

<meta charset=*"ISO-8859-1"*>

<title>Insert title here</title>

</head>

<body>

<a href=*"/"*>Conform Logout</a>

</body>

</html>

**finduser.html**

<!DOCTYPE html>

<html xmlns=*"http://www.w3.org/1999/xhtml"*

    xmlns:th=*"http://www.thymeleaf.org"*>

<head>

<meta charset=*"ISO-8859-1"*>

<title>Insert title here</title>

</head>

<body>

<div aling=*"center"*>

<H3>Find User By UserName</H3>

<br>

<form action=*"#"* th:action=*"@{/find{username}"* th:object=*"${userdetails}"* method =*"post"*>

<table border=*"0"* cellpadding=*"10"*>

<tr>

<td>UserName:</td>

<td> <input type=*"text"* th:feild=*"\*{username}"*/>

</td>

<tr>

<td colspan=*"2"*><button type=*"submit"*>Search</button> </td>

</tr>

</table>

</form>

</div>

</body>

</html>

**Index.html**

<!DOCTYPE html>

<html xmlns=*"http://www.w3.org/1999/xhtml"*

xmlns:th=*"http://www.thymeleaf.org"*>

<head>

<meta charset=*"ISO-8859-1"*>

<title>List OF User Details</title>

</head>

<body>

<div align=*"center"*>

<H1>List of All The Users</H1>

<br/>

<table border=*"1"* cellpadding=*"10"*>

<thead>

<tr>

<th>UserId</th>

<th>UserName</th>

<th>email Id</th>

<th>Phone</th>

<th>Product Perchased</th>

<th>Perchase Date</th>

<th>Category</th>

<th>Create Date</th>

<th>Last Update Date</th>

</tr>

</thead>

<tbody>

<tr th:each=*"userdetails : ${listUsers}"*>

<td th:text=*"${userdetails.userId}"*>UserId</td>

<td th:text=*"${userdetails.username}"*>UserName</td>

<td th:text=*"${userdetails.emailId}"*>email Id</td>

<td th:text=*"${userdetails.phone}"*>Phone</td>

<td th:text=*"${userdetails.productPerchased}"*>Product Perchased</td>

<td th:text=*"${userdetails.perchaseDate}"*>Perchase Date</td>

<td th:text=*"${userdetails.category}"*>Category</td>

<td th:text=*"${userdetails.createDate}"*>Create Date</td>

<td th:text=*"${userdetails.lastUpdateDate}"*>Last Update Date</td>

</tr>

</tbody>

</table>

<a href=*"/logout"*>LogOut</a>

</div>

</body>

**invalid\_credentials.html**

<!DOCTYPE html>

<html>

<head>

<meta charset=*"ISO-8859-1"*>

<title>Insert title here</title>

</head>

<body>

<h1>Invalid Credentials</h1><br>

<br>

<a href=*"/"*>try Again</a>

</body>

</html>

**login.html**

<!DOCTYPE html>

<html>

<head>

<meta charset=*"ISO-8859-1"*>

<title>Insert title here</title>

</head>

<body>

<div aling=*"center"*>

<h2>Wellcome To Sporty Shoes Web App!!!</h2>

<table width=*"100%"* height=*"100%"* border=*"0"* cellpadding=*"0"*align=*"center"*>

<tr>

<td align=*"center"* valign=*"middle"*>

<table class=*"table-bordered"* width=*"350"* border=*"0"* cellpadding=*"3"*cellspacing=*"3"* bgcolor=*"#ffffff"*>

<form action=*"#"* th:action=*"@{/adminlogin}"* th:object=*"${user}"*method=*"post"*>

<tr>

<td height=*"25"* colspan=*"2"* align=*"left"* valign=*"middle"*bgcolor=*"#ffffff"* class=*"style2"*>

<div align=*"center"*>

<strong>Admin Login</strong>

</div>

</td>

</tr>

<tr>

<td>Username</td>

<td><input type=*"text"* th:field=*"\*{username}"*

class=*"form-control"* /></td>

</tr>

<tr>

<td>Password</td>

<td><input type=*"password"* th:field=*"\*{password}"*

class=*"form-control"* /></td>

</tr>

<tr>

<td>New Password</td>

<td><input type=*"password"* th:field=*"\*{newPassword}"*

class=*"form-control"* /></td>

</tr>

<tr>

<td colspan=*"2"*><button type=*"submit"* class=*"btn btn-info"*align=*"right"*>login/changepassword</button></td>

</tr>

</form>

</table>

</td>

</tr>

</table>

</body>

</html>

**manage.html**

<!DOCTYPE html>

<html xmlns=*"http://www.w3.org/1999/xhtml"*xmlns:th=*"http://www.thymeleaf.org"*>

<head>

<meta charset=*"ISO-8859-1"*>

<title>Manage Category Unit<</title>

</head>

<body>

<div align=*"center"*>

<h1>Categories List</h1><br>

<div align=*"center"*>

<a href=*"/new"*>Create New Category</a>

</div>

<table border=*"1"* cellpadding=*"10"*><thead><tr>

<th>id</th>

<th>Name</th>

<th>Action</th>

</tr>

</thead>

<tbody>

<tr th:each=*"categories : ${listCategories}"*>

<td th:text=*"${categories.id}"*>id</td>

<td th:text=*"${categories.categoryName}"*>Name</td>

<td><a th:href=*"@{/delete/{id}(id=${categories.id})}"*>Delete</a></td>

</tr>

</tbody>

</table>

<a href=*"/logout"*>LogOut</a>

</div>

</body>

</html>

**menu.html**

<!DOCTYPE html>

<html>

<head>

<meta charset=*"ISO-8859-1"*>

<title>Insert title here</title>

</head>

<body>

<h1>Admin Work System</h1>

<a href=*"/listcat"*>Click here to Manage Categories</a><br>

<a href=*"/index"*>Click here to view the list of users</a><br>

<a href=*"/listprod"*>Click here to view the products List</a><br>

<br>

<br>

<a href=*"/logout"*>LogOut</a>

</body>

</html>

**new\_category.html**

<!DOCTYPE html>

<html xmlns=*"http://www.w3.org/1999/xhtml"*

      xmlns:th=*"http://www.thymeleaf.org"*>

<head>

<meta charset=*"ISO-8859-1"*>

<title>Create New Category</title>

</head>

<body>

<div aling=*"center"*>

<h1>Create New Category</h1>

<br/>

<form action=*"#"* th:action=*"@{/save}"* th:object=*"${categories}"*

method=*"post"*>

<table border=*"0"* cellpadding=*"10"*>

<tr>

<td>Name:</td>

<td><input type=*"text"* th:field=*"\*{categoryName}"* /></td>

</tr>

<tr>

<td colspan=*"2"*><button type=*"submit"*>Save</button> </td>

</tr>

</table>

</form>

<a href=*"/logout"*>LogOut</a>

</div>

</body>

**new\_product.html**

<!DOCTYPE html>

<html xmlns=*"http://www.w3.org/1999/xhtml"*

      xmlns:th=*"http://www.thymeleaf.org"*>

<head>

<meta charset=*"ISO-8859-1"*>

<title>Create New Category</title>

</head>

<body>

<div aling=*"center"*>

<h1>Create New Product</h1>

<br/>

<form action=*"#"* th:action=*"@{/saveproduct}"* th:object=*"${product}"*

method=*"post"*>

<table border=*"0"* cellpadding=*"10"*>

<tr>

<td>Product Name:</td>

<td><input type=*"text"* th:field=*"\*{productName}"* /></td>

</tr>

<tr>

<td>Category:</td>

<td><input type=*"text"* th:field=*"\*{category}"* /></td>

</tr>

<tr>

<td>Price:</td>

<td><input type=*"text"* th:field=*"\*{price}"* /></td>

</tr>

<tr>

<td>Status:</td>

<td><input type=*"text"* th:field=*"\*{status}"* /></td>

</tr>

<tr>

<td>size:</td>

<td><input type=*"text"* th:field=*"\*{size}"* /></td>

</tr>

<tr>

<td colspan=*"2"*><button type=*"submit"*>Save</button> </td>

</tr>

</table>

</form>

</div>

</body>

</html>

**product\_manage.html**

<!DOCTYPE html>

<html xmlns=*"http://www.w3.org/1999/xhtml"*xmlns:th=*"http://www.thymeleaf.org"*>

<head>

<meta charset=*"ISO-8859-1"*>

<title>Manage Product Unit</title>

</head>

<body>

<div align=*"center"*>

<h1>Products List</h1><br>

<h2><b><a href=*"/newproduct"*>Create New ProductList</a></b></h2>

<table border=*"1"* cellpadding=*"10"*>

<thead>

<tr>

<th>Product id</th>

<th>Product Name</th>

<th>Category</th>

<th>Price</th>

<th>Status</th>

<th>size</th>

</tr>

</thead>

<tbody>

<tr th:each=*"product : ${listProduct}"*>

<td th:text=*"${product.id}"*>Product id</td>

<td th:text=*"${product.productName}"*>Product Name</td>

<td th:text=*"${product.category}"*>Category</td>

<td th:text=*"${product.price}"*>Price</td>

<td th:text=*"${product.status}"*>Status</td>

<td th:text=*"${product.size}"*>size</td>

</tr></tbody>

</table>

<a href=*"/logout"*>LogOut</a>

</div>

</body>

</html>

**relogin.html**

<!DOCTYPE html>

<html>

<head>

<meta charset=*"ISO-8859-1"*>

<title>Insert title here</title>

</head>

<body>

<div aling=*"center"*>

<h2>Change Password!!!</h2>

<table width=*"100%"* height=*"100%"* border=*"0"* cellpadding=*"0"*align=*"center"*>

<tr>

<td align=*"center"* valign=*"middle"*>

<table class=*"table-bordered"* width=*"350"* border=*"0"* cellpadding=*"3"*cellspacing=*"3"* bgcolor=*"#ffffff"*>

<form action=*"#"* th:action=*"@{/}"* th:object=*"${userchange}"*method=*"post"*>

<tr>

<td height=*"25"* colspan=*"2"* align=*"left"* valign=*"middle"*bgcolor=*"#ffffff"* class=*"style2"*>

<div align=*"center"*>

<strong>Change Password</strong>

</div>

</td>

</tr>

<tr>

<td>Username</td>

<td><input type=*"text"* th:field=*"\*{username}"* name=*"username"* /></td>

</tr>

<tr>

<td>New Password</td>

<td><input type=*"password"* th:field=*"\*{password}"* name=*"password"* /></td>

</tr>

<tr>

<td colspan=*"2"*><button type=*"submit"* class=*"btn btn-info"*align=*"right"*>Change Password</button></td>

</tr>

</form>

</table>

</td>

</tr>

</table>

</body>

</html>

**usernotfound.html**

<!DOCTYPE html>

<html xmlns=*"http://www.w3.org/1999/xhtml"*xmlns:th=*"http://www.thymeleaf.org"*>

<head>

<meta charset=*"ISO-8859-1"*>

<title>User Not Found</title>

</head>

<body>

<h1>User not found !</h1>

</body>

</html>