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Program:
package AdvSel;
import java.io.FileInputStream;
import org.apache.poi.ss.usermodel.Sheet;
import org.apache.poi.ss.usermodel.WorkbookFactory;
import org.openga.selenium.By;
import org.openga.selenium.WebDriver;
import org.openga.selenium.WebElement;
import org.openga.selenium.chrome.ChromeDriver;
import org.openqa.selenium.support.ui.Select;
public class ReadExcelFile {
public static void main(String[] args) throws Exception {
System.setProperty("webdriver.chrome.driver", "chromedriver");
WebDriver driver = new ChromeDriver();
driver.manage().window().maximize();
driver.get("https://is.rediff.com/signup/register");
WebElement fullnameTextbox =
driver.findElement(By.xpath("//input[@id='fullname']"));
WebElement emailIdTextbox =
driver.findElement(By.xpath("//input[@id='emailid']"));
WebElement passwordTextbox = driver.findElement(By.xpath("//input[@id='pass']"));
WebElement retypePassTextbox =
driver.findElement(By.xpath("//input[@id='repass']"));
WebElement maleRadioBtn = driver.findElement(By.xpath("//input[@value='m']"));
WebElement dayDropdown =
driver.findElement(By.xpath("//select[@id='date day']"));
WebElement monthDropdown =
driver.findElement(By.xpath("//select[@id='date_mon']"));
WebElement yearDropdown =
driver.findElement(By.xpath("//select[@name='Date_Year']"));
WebElement locationTextbox =
driver.findElement(By.xpath("//input[@id='signup_city']"));
WebElement schoolTextbox = driver.findElement(By.xpath("//input[@id='school']"));
WebElement collegeTextbox = driver.findElement(By.xpath("//input[@id='college']"));
WebElement captchaTextbox =
driver.findElement(By.xpath("//input[@id='fld_captcha']"));
WebElement signinBtn = driver.findElement(By.xpath("//input[@id='btn_register']"));
FileInputStream file = new FileInputStream("/Users/Zenith/eclipse-
workspace/JavaProgarm17Sep/TestData/RediffData.xlsx");
Sheet excel = WorkbookFactory.create(file).getSheet("Sheet2");
String value1 = excel.getRow(0).getCell(0).getStringCellValue();
int i = 1;
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fullnameTextbox.sendKeys(excel.getRow(i).getCell(0).getStringCellValue());
emailIdTextbox.sendKeys(excel.getRow(i).getCell(1).getStringCellValue());
passwordTextbox.sendKeys(excel.getRow(i).getCell(2).getStringCellValue());
retypePassTextbox.sendKeys(excel.getRow(i).getCell(3).getStringCellValue());
maleRadioBtn.click();
Select s1 = new Select(dayDropdown);
s1.selectByVisibleText(excel.getRow(i).getCell(4).getStringCellValue());
Select s2 = new Select(monthDropdown);
s2.selectByVisibleText(excel.getRow(i).getCell(5).getStringCellValue());
Select s3 = new Select(yearDropdown);
s3.selectByVisibleText(excel.getRow(i).getCell(6).getStringCellValue());
locationTextbox.sendKeys(excel.getRow(i).getCell(7).getStringCellValue());
schoolTextbox.sendKeys(excel.getRow(i).getCell(8).getStringCellValue());
collegeTextbox.sendKeys(excel.getRow(i).getCell(9).getStringCellValue());
captchaTextbox.sendKeys(excel.getRow(i).getCell(10).getStringCellValue());
             signinBtn.click();
//
Thread.sleep(5000);
             driver.close();
//
}
}
```