

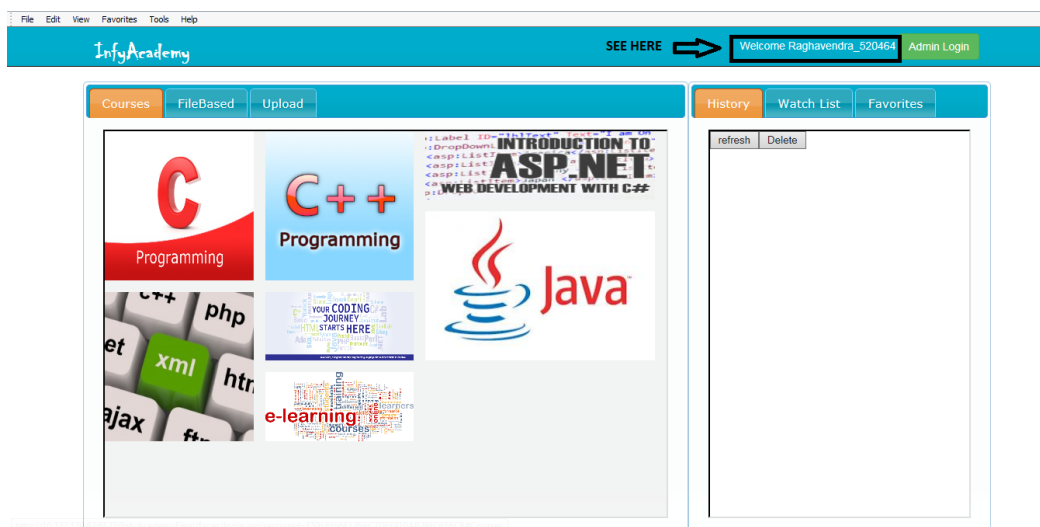
INFY ACADEMY SCREENSHOTS OF THE WEB APPLICATION

Since this web application was developed for the use of Infosys during my internship, it is not available to the public nor I have the rights to share the code. But I have included screenshots of the pages which belong to the original application for your reference. The front end technology used in InfyAcademy is JSF, JQuery, HTML5 and CSS3. The backend technology that is used is Oracle DB for the storage and retrieval of data.

Infosys has a huge employee population. In order to facilitate a common knowledge portal to all of its employees, interns and trainees, this project has been developed to provide learning materials to enhance their knowledge. InfyAcademy is a central repository, a portal, which promotes sharing of knowledge amongst employees. It is a storehouse of knowledge that has been codified and classified for reuse in a simple and easy to access method. Employees can submit knowledge assets (documents) based on their learning, experience, research or environment scanning. The same will be archived under appropriate courses and can be easily accessed by others after approval of admin of the application. The resources available are classified based on courses for easier and convenient learning methodologies. The web service delivers option to download, view, rate a file devoted for learning.

SCREENSHOTS:

1) Homepage - No login credentials needed since it uses Single Sign On(SSO):



2) Page to upload resources to the website:

InfyAcademy

Welcome Gautam_520462

CoursesFileBasedUploadDelete

HistoryWatch ListFavorites

File UploadSub Course UploadCourse Upload

Enter Course Name:

Enter Sub Topic Name:

Enter Keywords for File/Course separated by comma()

Select file

refresh

Mon May 19 00:00:00 IST 2014

Welcome

chist

echo-hereweare

echo-hereweare

Welcome

<http://localhost:8123/InfyAcademy/faces/upload.jsp#CourseUpload>

3) To view the files or resources available based on the file type:

InfyAcademy

Welcome Gautam_520462

CoursesFileBasedUploadDelete

HistoryWatch ListFavorites

DOC

Welcome.doc

MP3

MP4

echo-hereweare.mp4

mediaelement.srt

PDF

chist.pdf

PPT

Sample2.ppt

Sample3.ppt

Sample4.ppt

SamplePresentation.ppt

WAR

refresh

Mon May 19 00:00:00 IST 2014

Welcome

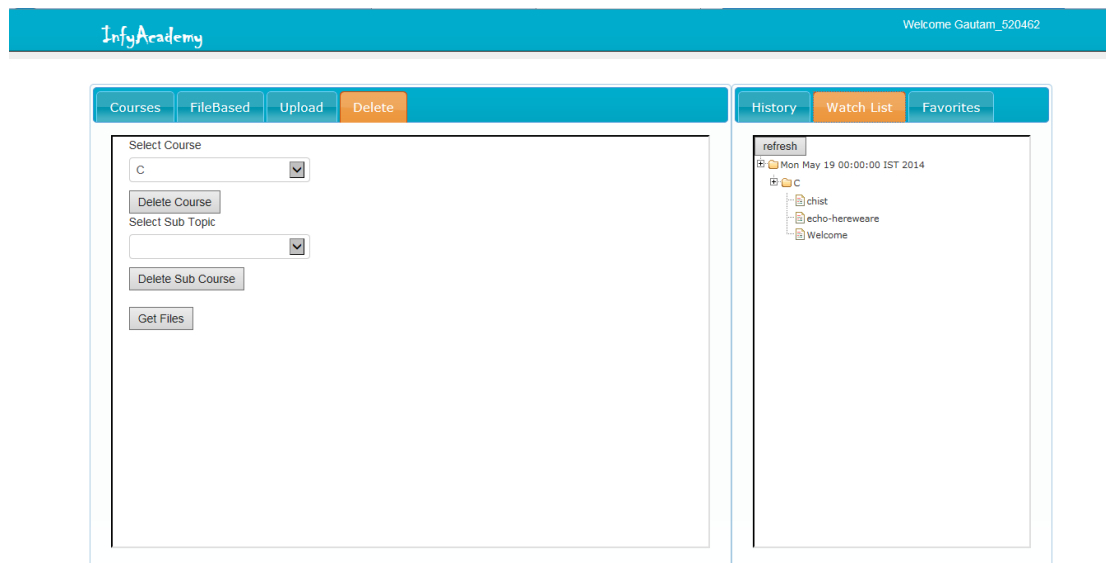
chist

echo-hereweare

echo-hereweare

Welcome

4) Option to delete files if the user is admin:



5) Forums

In Forums Module every employee including admin can ask their doubts on the topic and get answers from other employees so that they can gather knowledge and have interaction on the topic which makes them think on right track to proceed on their research or project. This forum page is designed by dividing into Course wise topics and questions were posted based on the topic name and sub-topic name.

Ask a Question?

- C >
- C++ >
- XML >
- Java >
- ASP.NET >
- JQuery >

Java

How to get less than equal to show in PDF file after itextrenderer conversion (from HTML) using java code?

I've tried everything I know but still cannot get the = and = characters to show up in my PDF generated by Lowagie's iTextRenderer from HTML....

Exclude *.java source files from WAR package

I have a problem with filtering my *.java files from resulting WAR package. I'm using maven 3.0.3. My pom.xml is like this:

change the String List code in java 1.4

I need to change the below code in java 1.4. can anyone help me to do so. the main problem I am getting is to convert the string type of list public class Demo2ReferDemo1 { public static void ...

How to Make My Program Print Lines from a Text File (and other things)

So, I've been given the task in making a "Pokemon" game, in Java. However, there are 3 things I need to fix, and I don't know how to do them....

Ask a Question?

- Java >
- C++ >
- XML >
- C >
- ASP.NET >
- JQuery >

How to get less than equal to show in PDF file after itextrenderer conversion (from HTML) using java code?

I've tried everything I know but still cannot get the = and = characters to show up in my PDF generated by Lowagie's iTextRenderer from HTML. They display fine in my browser as HTML of course. I've tried different xml encoding types, doctypes, and using the decimal and hex values instead of the shortcut names. Still, no errors display, but I get a blank space where the characters should be.

Please don't tag it as a duplicate question, I would like to share with you all that it does look same as How to get less-than-equal-to to show in iTextRenderer conversion, we have already tried the solution mentioned in this already posted question. It seems that it didn't work for me.

Comments

Shreeram_520466

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I faced the same issue, but I solved it by setting the options directive either in the global directory setting in the httpd.conf or in the specific directory block in httpd-vhosts.conf.

```
<Directory />
Options FollowSymLinks
AllowOverride All
Order deny,allow
Allow from all
</Directory>
```