ahalyaselvakumar /
cover

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🌐 Public repository · Forked from **selvasachein/cover**

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ahalyaselvakumar Success   ···   2 minutes ago   ⟲ **4**

View code

Ex.06 Book Front Cover Page Design

Date:30.11.2023

AIM:

To design a book front cover page using HTML and CSS.

DESIGN STEPS:

Step 1:

Create a Django Admin project.

Step 2:

Create an app in the Django interface.

Step 3:

Create a folder named 'static' in the app folder.

Step 4:

Create a new HTML file in the static folder.

Step 5:

Write the HTML code with relevant CSS properties.

Step 6:

Choose the appropriate style and color scheme.

Step 7:

Insert the images in their appropriate places.

Step 8:

Publish the website in the LocalHost.

PROGRAM:

```html
<!DOCTYPE html>
<html>

<head>
    <title>AI&DS</title>
    <style>
        .bookpage{

            width: 400px;
            height: 600px;
            color:black;
            margin-left: auto;
            margin-right: auto;
            padding: 20px;
            font-family: 'Roquen';
            background-image: url(back.jpeg);
            background-size: cover;
        }


        .insight{
            color:azure;
```

```css
        }


    .hrstyle{
        width:100px;
    }
    .author{

        display: inline;
        position: relative;
        color:black;
        top:190px;

        font-family:Georgia;
        font-size: medium;
    }
    .booktitle{
        color:black;
        font-family: 'sans-serif';
        font-size: larger;
        text-align: center;
        position: relative;
        top: 30px;

    }
    .id {
        width:400px;
        position: relative;
        top:180px;

    }
    .pub{
        color:azure;
        font-size: medium;
        position: relative;
        top:155px;
        left:330px;
    }
    .ed{
        color:azure;
        font-size: medium;
        font-family: Verdana;
        position:relative;
        top:85px;

    }
    .subtitle{
        color:azure;
        font-family:unicorn;
        font-size: large;
        position: relative;
        top:40px;
    }
    .mypic{
```

```
            position: relative;
            top: 135px;
            left: 260px;
            width: 90px;
            height: 80px;
            background-size:contain;
        }
        </style>
        <title>Book Cover Page</title>
        </head>
        <body>
        <div class="bookpage">
            <div class="insight">
                AI&DS
            </div>
            <div class="hrstyle">
                <hr style="color:blanchedalmond">
            </div>
            <div class="booktitle">
                <h1>ARTIFICIAL INTELLIGENCE</h1></div>
            <div class="subtitle">
                BASICS FOR ARITIFICIAL INTELLIGENCE
            </div>
            <div class="subtitle">
                Top seller of 2023
            </div>

            <div class="mypic">
                <img src="photo.jpg" width="100" height="120" >
            </div>
            <div class="id">
                <hr style="color:rgb(12, 132, 217)">
            </div>
            <div class="author">
               <p><b>AHALYA S</b></p>
            </div>
            <div class="pub">
                SEC
            </div>
            <div class="ed">
                <b>SPECIAL EDITION</b>
            </div>
```
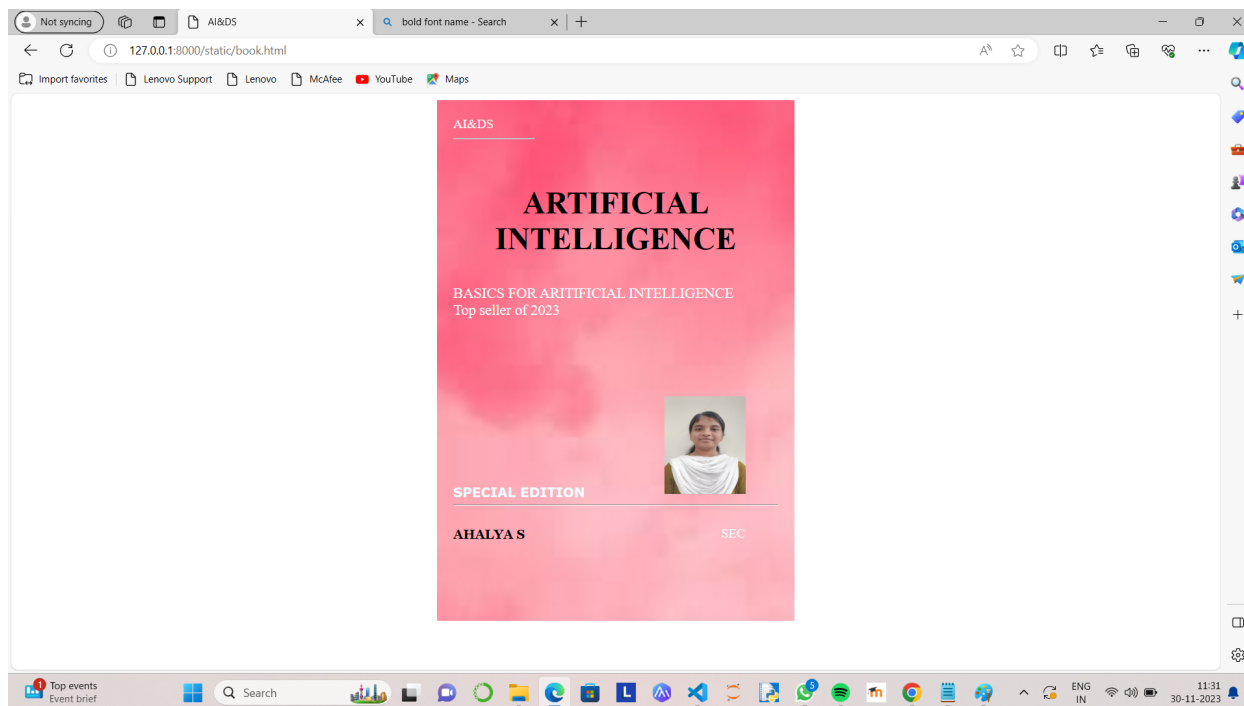
≔ **README.md**   ✎

```
    </html>
```

OUTPUT:

RESULT:

The program for designing book front cover page using HTML and CSS is completed successfully.

Releases

No releases published
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Packages

No packages published
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Languages

● **Python** 67.1%   ● **HTML** 32.9%

Suggested Workflows

Based on your tech stack

🐍 **Pylint** Lint a Python application with pylint.		Configure

✉️ **SLSA Generic generator** Generate SLSA3 provenance for your existing release workflows		Configure

🐍 **Python package** Create and test a Python package on multiple Python versions.		Configure

More workflows

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