LABORATORY REPORT

Application Development Lab (CS33002)

B.Tech Program in CSE

Submitted By

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Exp No.	Title	Date of Experiment	Date of Submission	Remarks
1.	Build a Resume using HTML/CSS	16/01/2025	23/01/2025	
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8.				
9.	Open Ended 1			
10.	Open Ended 2			

Experiment Number	1
Experiment Title Build a Resume using HTML/CSS	
Date of Experiment	16/01/2025
Date of Submission	23/01/2025

1. Objective:-

To design and develop a professional resume using HTML and CSS.

2. Procedure:- (Steps Followed)

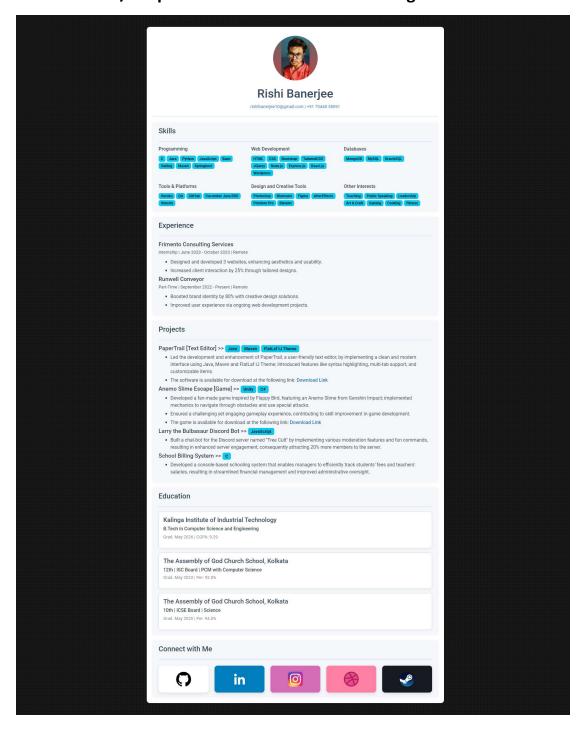
- 1. Open a new project folder and create an `index.html` file for the structure of your resume.
- 2. Write HTML code for sections: Header (Name, Photo, Contact), Skills, Projects, Work Experience, and Education.
 - 3. Add hyperlinks to LinkedIn, GitHub, and other online portfolios.
- 4. Use CSS to apply design elements for proper alignment, spacing, and colors.
 - 5. Make the layout responsive using Flexbox or Grid.
 - 6. Integrate images and video links as required.
 - 7. Test the design across devices.

Code:-

```
☐ index.html > � html > � body > � div.container > � section.section
                  clibled the development and enhancement of PaperTrail, a user-friendly text editor, by implementing a
clean and modern interface using Java, Naven and Flatiaf IJ Theme; introduced features like syntax
highlighting, multi-tab support, and customizable items.c/lib
clibThe software is available for download at the following link: <a href="https://githwic.com/QeartyVaison/PaperTrail/releases" target="_blank"
class="project-link">Download Link</a>
               <h3>Larry the Bulbasaur Discord Bot >> <span class="badge text-bg-info">JavaScript</span></h3>
                     cli>Developed a console-based schooling system that enables managers to efficiently track students' fees
and teachers' salaries, resulting in streamlined financial management and improved administrative
oversight.

<
              container {
    max-width: 1000px;
    margin: 40px auto;
    padding: 20px;
    background-color: ■ offffff;
    box-shadow: 0 4px 20px □ ngba(0, 0, 0, 0.1);
    border-radius: 10px;
```

4. Results/Output:- Entire Screen Shot including Date & Time



5.	Remarks:-
5.	Remarks:-

Signature of the Student	Signature of the Lab Coordinator		
(Name of the Student)	(Name of the Coordinator)		