

# Digital Portfolio

**Student Name:**

**Jamuna v**

**Registration no:**

**24131210500122017/**

**asanum121anm12124213017**

**Department:**

**Computer Application**

**College:**

**Immaculate college for women  
/Annamalai University**

# *Project title*

**Student Portfolio**

# *Agenda*

- 1. problem statement**
- 2. project overview**
- 3. End users**
- 4. Tools and technologies**
- 5. portfolio and design**
- 6. Features and functionality**
- 7. Result and Screenshots**
- 8. Conclusion**
- 9. GitHub**

# *Problem statement*

**student find it hard to showcase projects and skills.**

**Traditional CVs or plain documents are not interactive.**

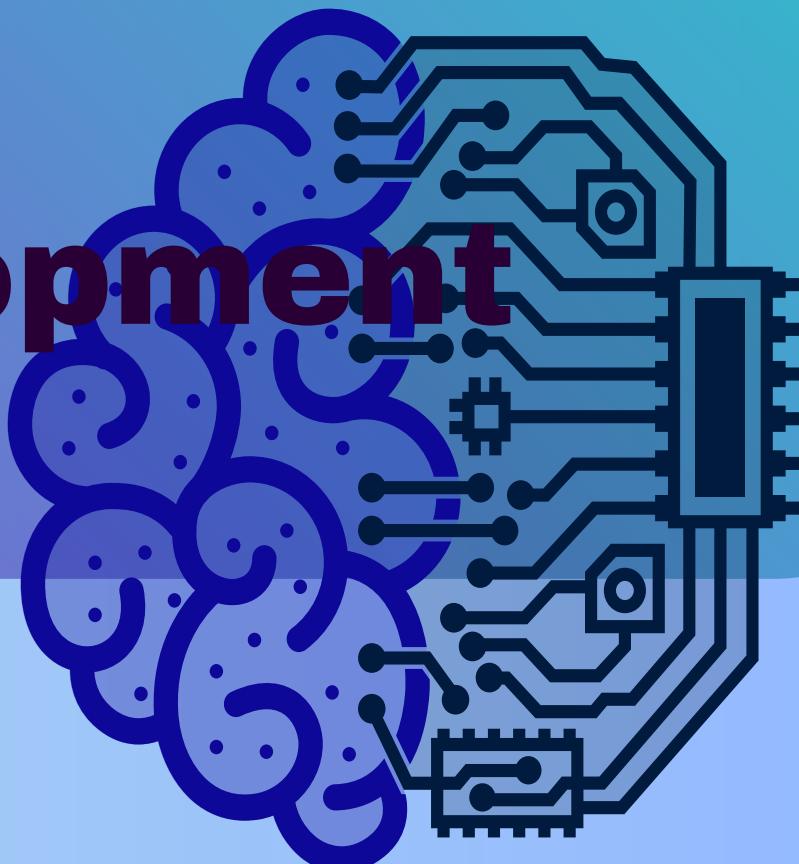
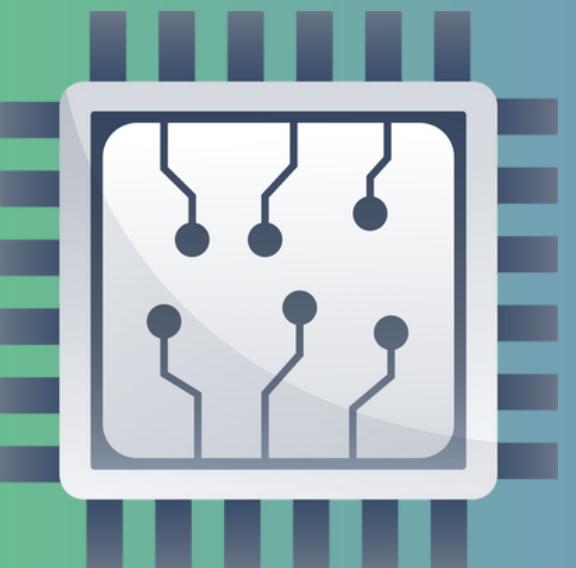
**Portfolio website solve this problem using web technologies.**

# PROJECT OVERVIEW

- Personal portfolio website using HTML, CSS and JavaScript.
  - Interactive and visually appealing design
- Responsive layout for all device.**

# *End users*

- Student and beginners want to showcase work.
- Recruiters seeking easy project view.
- Anyone interested in web development inspiration.



# *Tools and technologies*

- **HTML:** website structure
- **CSS:** styling, layout, animations
- **JAVASCRIPT:** Interactivity (buttons, hover, effects)
- **OPTIONAL:** CodePen for prototyping

# *Portfolio and design*

- Clean and minimalistic design.

- Sections: About ,projects, Skills, Contact, Navigation bar for easy movement.

- Colors, fonts, hover effects enhance appeal.

# *Features and Functionality*

- Show hide project details (JS).
- Hover animations of project(css).
- Responsive design (css media queries).
- Links to live projects and GitHub.

# Results and Screenshots

A screenshot of a mobile browser displaying a portfolio website. The title bar shows the time as 8:45, signal strength, battery level at 70%, and a green notification badge with the number 31:55. The page title is "Portfolio.J" from "codepen.io". The header includes a logo for "Portfolio.J" with a person icon, followed by the name "Jamuna" and various social sharing icons. Below the header, there are tabs for "HTML", "CSS", "JS", and "Result". The "Result" tab is active, showing the raw HTML code of the portfolio site. The code includes a DOCTYPE declaration, HTML5 opening tags, meta tags for charset and viewport, a title element, and a main heading 

# Jamuna

. A small red exclamation mark icon is visible in the bottom right corner of the code editor.

```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>My Portfolio</title>
  </head>
  <body>
    <header>
      <h1>Jamuna</h1>
    </header>
    <div>
      <h2>About Me</h2>
      <img alt="Profile picture of Jamuna" data-bbox="200 820 280 910"/>
      <p>I am passionate about coding and web development. I love creating simple and effective designs.</p>
    </div>
  </body>
</html>
```

A screenshot of a mobile browser displaying the same portfolio website as the previous screen, but with a different timestamp in the title bar: 8:45, 32:13, and a green notification badge. The page title is "Portfolio.J" from "codepen.io". The header and tabs are identical. The "Result" tab shows the updated HTML code, where the main heading has been changed to 

# Jamuna

. The "About Me" section below now contains a larger profile picture and a descriptive paragraph: "I am passionate about coding and web development. I love creating simple and effective designs." The footer of the browser interface shows standard controls: back, forward, search, and others.

```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>My Portfolio</title>
  </head>
  <body>
    <header>
      <h1>Jamuna</h1>
    </header>
    <div>
      <h2>About Me</h2>
      <img alt="Profile picture of Jamuna" data-bbox="200 820 280 910"/>
      <p>I am passionate about coding and web development. I love creating simple and effective designs.</p>
    </div>
  </body>
</html>
```

A screenshot of a mobile browser displaying the final version of the portfolio website. The title bar shows the time as 8:45, signal strength, battery level at 70%, and a green notification badge with the number 32:20. The page title is "Portfolio.J" from "codepen.io". The header and tabs are identical. The "Result" tab shows the fully developed website. The main content area includes sections for "Education" (listing BCA and 12th), "Projects" (listing "Portfolio Website"), and "Contact" (providing email and LinkedIn links). A prominent green button labeled "Click Me" is located in the bottom right of the content area. The footer of the browser interface shows standard controls.

## Education

- BCA - [Your College Name]
- 12th - [School Name]

## Projects

- Portfolio Website

## Contact

Email: yourmail@example.com

LinkedIn: [Your Profile Link](#)

Click Me

# Conclusion

- Portfolio effectively showcases skills and projects.
- Enhance online presence for job/ freelancing.
- HTML, CSS, JAVASCRIPT provide complete interactive web experience.

# *GitHub*

[https://github.com/jamunavenkatesan85-  
cloud/Jamuna-TNSDC--FWD-DP.git](https://github.com/jamunavenkatesan85-cloud/Jamuna-TNSDC--FWD-DP.git)

HTML

