

Personal Portfolio Website

PRESENTED BY

**STUDENT NAME: MD FARIYAZ
RAHAMAN**

COLLEGE NAME: ALIAH UNIVERSITY

DEPARTMENT: CSE

**EMAIL ID:
FARIYAZROHAMAN8989@GMAIL.COM**

OUTLINE

- **Problem Statement**
- **Proposed System/Solution**
- **System approach**
- **Result (Output Image)**
- **Conclusion**

PROBLEM STATEMENT

- Create a personal portfolio website using HTML that presents your name, bio, skills, interests, projects, and contact information.
- The website should follow a proper HTML structure and help you demonstrate your technical skills and personal brand to potential employers or clients.

PROPOSED SOLUTION

Design a personal portfolio website using HTML by implementing the following:

- Use `<!DOCTYPE html>`, `<html>`, `<head>`, and `<body>` for structure.
- Add a title and a main heading (h1) with your name.
- Create an "About Me" section describing your background and interests.
- Use unordered and ordered lists to showcase skills and interests.
- Add a Projects section with titles, brief descriptions, and links.
- Include a Contact section with your email and professional social media profiles.

SYSTEM APPROACH

1.Requirement Analysis

- › Understand the HTML structure needed for a personal website

2.Design

- › Plan the layout: About Me, Skills, Projects, Contact

3.Development

- › Write HTML code using tags like `<h1>`, `<section>`, ``, `<a>`

4.Testing

- › Open the webpage in a browser and check content visibility & structure

5.Deployment

- › Save and host the HTML file (optional: upload on GitHub Pages)

RESULT

- Successfully created a personal portfolio website using HTML that includes:
 - Name and title
 - About Me section
 - Skills and interests
 - Project details with links
 - Contact information

About Me

Hello! I'm Fariyaz Rahaman, a passionate web developer and tech enthusiast currently pursuing my Bachelor's degree in Computer Science. I love building user-friendly websites and learning about new technologies in web development and artificial intelligence. I am a quick learner, team player, and enjoy solving real-world problems with code.

Skills

- HTML, CSS, JavaScript
- Python and Java Programming
- Web Development Frameworks (Flask, Django)

Interests

- Web Design and Development
- Artificial Intelligence
- Open Source Contribution

Projects

Crop Recommendation System

This project predicts the best crop to grow based on soil and climate data using machine learning algorithms. [View Project](#)

Portfolio Website

A personal portfolio built using HTML and CSS to showcase my work and achievements. [Visit Website](#)

Rock Paper Scissors Game

A fun Python-based console game to play Rock-Paper-Scissors against the computer. [View Code](#)

Contact Information

Email: fariyazfohaman8989@gmail.com

[LinkedIn](#) | [GitHub](#)

CONCLUSION

- This project helped in understanding the fundamentals of HTML and how to create a structured, personal portfolio website.
- It serves as a foundation for building more advanced web pages and highlights how web technologies can be used to present personal and professional information effectively.

Thank you

A thick, hand-drawn orange line that spans the width of the text "Thank you" and extends slightly beyond it on both sides.