

Interactive Digital Portfolio

Showcasing Skills with Interactivity
& Design

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Introduction

- A personal portfolio is more than just a resume.
- Reflects creativity, skills, and problem-solving ability.
- DesignSphere: Digital portfolio built with HTML, CSS, JS.
- Blends design and interactivity to engage recruiters and clients.

Problem Statement

Part 1

- Traditional resumes are static and lack creativity.
- They don't reflect real skills in design & coding.
- Often fail to capture recruiter's attention.

Problem Statement

Part 2

- Recruiters need quick, engaging profiles.
- Interactive websites showcase creativity + technical skill.
- Helps developers stand out in job market.

Project Objectives

- Build a personalized, interactive portfolio.
- Present skills, projects, and services attractively.
- Ensure smooth navigation & animations.
- Create mobile-friendly design accessible to all users.

System Development Approach - Technologies

- HTML5 → Structure
- CSS3 → Styling, responsive design
- JavaScript (ES6) → Interactivity (typing effect, navigation)

System Development Approach - Design Features

- Clean & modern UI
- Highlight colors (blue + golden accent)
- Cards & grids for professional layout

System Development Approach - Tools

- Google Fonts (Poppins) for typography
- Hosting: GitHub Pages / Netlify
- Animations: CSS transitions + JS typing effect



Work Process - Research

-  Research → Understanding user needs
- Defined project goals & audience expectations.

Work Process - Analyze

-  Analyze → Planning structure & sections
- Created project wireframes & UI flow.

Work Process - Design & Launch

-  Design → User-friendly UI & responsive layouts.
-  Launch → Tested performance and deployed.

Features - Home & About Me

- Dynamic typing animation (roles).
- Professional introduction + downloadable CV.
- Personal story and developer journey.

Features - Projects & Services

- Projects: Portfolio Website, To-Do App, Mini Games.
- Services: Web Design, Frontend Development, UI/UX Consulting.

My Projects



Portfolio Website

Personal website showcasing my work and skills.



To-Do App

Task manager app to organize daily activities.



Mini Games

Fun interactive web-based games built with JS.

Services



Web Design

Crafting modern and aesthetic user interfaces.



Frontend Development

Building responsive, fast, and scalable websites.

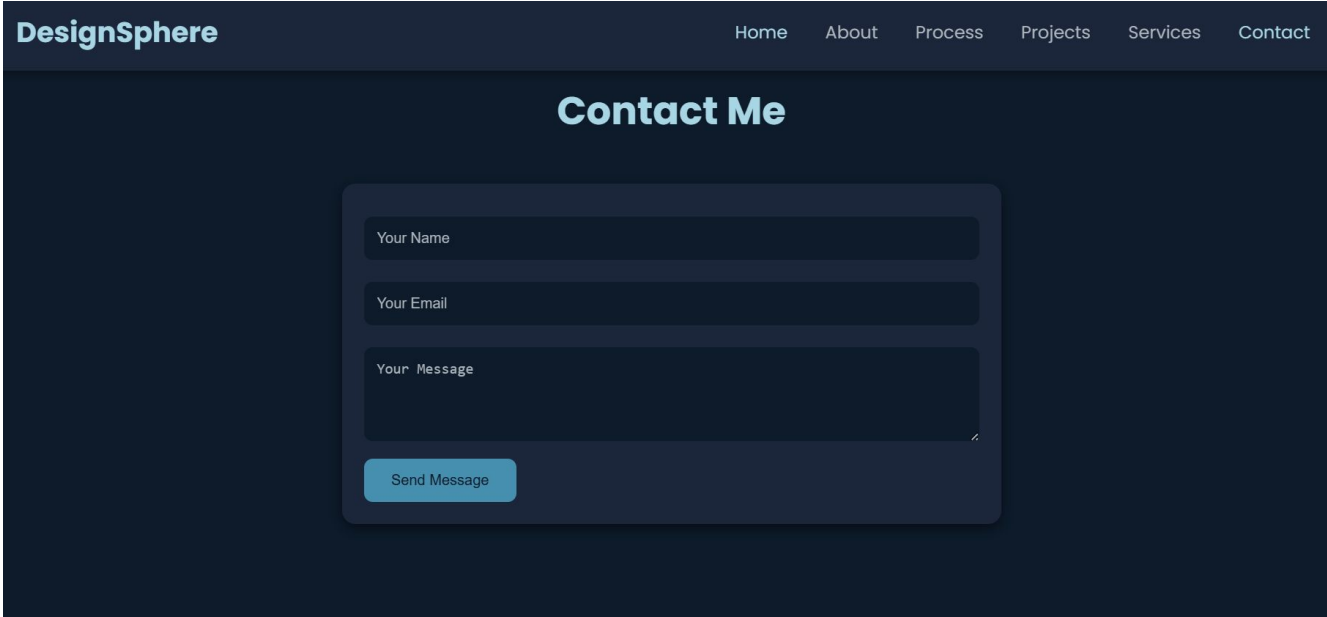


UI/UX Consulting

Improving user experience through design insights.

Features - Contact Section

- Attractive contact form with modern design.
- Easy-to-use and responsive form fields.
- Encourages direct communication.



The image shows a dark-themed website interface for 'DesignSphere'. At the top, a dark blue header contains the 'DesignSphere' logo on the left and a navigation menu with links for 'Home', 'About', 'Process', 'Projects', 'Services', and 'Contact' on the right. Below the header, the main content area has a dark background with the title 'Contact Me' centered in a light blue font. In the center of this area is a contact form with a dark blue background and rounded corners. The form contains three input fields: 'Your Name', 'Your Email', and 'Your Message'. The 'Your Message' field is a larger text area with a small cursor icon at the bottom right. Below these fields is a light blue button labeled 'Send Message'.

Algorithm / Development Steps

- Plan sections → Home, About, Process, Projects, Services, Contact.
- Design layout with HTML & CSS grids.
- Add interactivity with JavaScript.
- Implement animations & hover effects.
- Test responsiveness on devices.

Deployment

- Hosted on GitHub Pages / Netlify.
- Provides free, fast, and global accessibility.
- Easily shareable with recruiters.

Results - Snapshots

- Homepage with hero animation.
- About section with profile + CV download.
- Projects & services displayed in card grid.

Hello, I'm Devanshi

I'm a Design

Crafting aesthetic, interactive, and impactful digital experiences.

[View My Work](#)

[Contact Me](#)

About Me



I'm a passionate developer who blends design with technology to build smooth, aesthetic, and professional websites. Skilled in HTML, CSS, JavaScript, and modern frameworks.

I love solving problems, exploring design trends, and continuously learning. My goal is to deliver high-quality digital experiences that make an impact.

[Download CV](#)

Work Process



1. Research

Understanding user needs and defining project goals clearly.



2. Analyze

Translating ideas into structured, functional plans.



3. Design

Creating clean and user-friendly UI with modern trends.



4. Launch

Delivering the product with testing, performance, and polish.

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Contact Me

Please fill out this field.

Result-Achievements

- Smooth user experience across sections.
- Responsive design on mobile & desktop.
- Engaging animations with professional look.

Future Scope

- Add blog section for personal branding.
- Integrate GitHub API for live project updates.
- AI-powered chatbot for interactivity.
- Custom domain for professional branding.

Conclusion

- Interactive Digital Portfolio blends creativity & professionalism.
- Highlights technical + design skills effectively.
- Helps stand out in internships & placements.

Thank You

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