Abhishek Shirure - Portfolio Website

A modern, responsive portfolio website showcasing skills, projects, and professional information.

File Structure

Features

- Modern Design: Glass morphism effects and gradient backgrounds
- Responsive Layout: Works perfectly on all devices
- Smooth Animations: Typing effect, scroll animations, and hover effects
- Social Media Integration: Links to all your social profiles
- Professional Sections: About, Domain, Projects, and Contact
- Fast Loading: Optimized performance with CDN resources

\chi Technologies Used

- **HTML5**: Semantic structure
- CSS3: Modern styling with animations
- JavaScript: Interactive functionality
- Tailwind CSS: Utility-first CSS framework
- Font Awesome: Professional icons
- Google Fonts: Custom typography

Responsive Design

The website is fully responsive and optimized for:

Desktop (1920px+)

- Laptop (1024px 1919px)
- Tablet (768px 1023px)
- Mobile (320px 767px)

Color Palette

- **Primary**: (#f9c449) (Golden Yellow)
- Secondary: (#ff6b6b) (Coral Red)
- Accent: (#4ecdc4) (Turquoise)
- Background: Linear gradient (■ #0f0f23) to (■ #2d1b4e)
- **Text**: White and Gray variants

Setup Instructions

- 1. **Download all files** to your desired folder
- 2. Maintain the file structure as shown above
- 3. Open index.html in your web browser
- 4. Customize content in HTML file
- 5. Update social media links with your actual profiles
- 6. Add your projects in the projects section

Customization Guide

Update Personal Information

- Edit the content in (index.html)
- Update social media links in the header
- Modify the "About Me" section with your information
- Add your actual email in the contact section

Add New Projects

Modify Colors

Update the CSS variables in (style.css):

```
:root {
    --primary-color: #f9c449;
    --secondary-color: #ff6b6b;
    --accent-color: #4ecdc4;
}
```

Browser Support

- Chrome 60+
- Firefox 60+
- Safari 12+
- Edge 79+

Performance Features

- Lazy Loading: Images load as needed
- Optimized CSS: Efficient styling with minimal bloat
- CDN Resources: Fast loading of external libraries
- Compressed Images: Optimized for web

Deployment Options

Option 1: GitHub Pages

- 1. Upload files to GitHub repository
- 2. Enable GitHub Pages in repository settings
- 3. Your site will be live at (https://username.github.io/repository-name)

Option 2: Netlify

- 1. Drag and drop your folder to Netlify
- 2. Get instant hosting with custom domain options

Option 3: Vercel

- 1. Connect your GitHub repository
- 2. Automatic deployments on every commit

Support

For any questions or customization help:

• Email: abhishekshirure997@gmail.com

• LinkedIn: Abhishek Shirure

License

This project is open source and available under the MIT License.

6 Future Enhancements

- Blog section
- Dark/Light mode toggle
- Contact form with backend
- Project filtering
- Skills progress bars
- Testimonials section

Made with by Abhishek Shirure