

# mySafePlay Showcase Website - Deployment Options

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## Current Status

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- **Website is fully functional and tested locally on `http://localhost:8080`**
- All files are ready for deployment (HTML, CSS, JS, images, vercel.json)
- Git repository is initialized and committed locally

## Deployment Options

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### Option 1: Vercel (Recommended)

#### 1. Manual Vercel Deployment:

- Visit <https://vercel.com> and sign in
- Click "New Project"
- Import from Git repository or drag & drop the project folder
- Vercel will automatically detect it as a static site
- Deploy with one click

#### 2. Vercel CLI (if tokens are available):

```
bash
cd /home/ubuntu/mySafePlay-Showcase-site/
vercel login
vercel --prod
```

### Option 2: Netlify

1. Visit <https://netlify.com> and sign in
2. Drag & drop the project folder to deploy
3. Or connect to GitHub repository for automatic deployments

### Option 3: GitHub Pages


1. Create GitHub repository "mySafePlay-Showcase-site"
2. Push the code to the repository
3. Enable GitHub Pages in repository settings
4. Website will be available at: [https://\[username\].github.io/mySafePlay-Showcase-site/](https://[username].github.io/mySafePlay-Showcase-site/)






### Option 4: Surge.sh (Quick & Free)

```
npm install -g surge
cd /home/ubuntu/mySafePlay-Showcase-site/
surge
```

## Files Ready for Deployment

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-  index.html (main website file)

-  styles.css (styling)
-  script.js (interactive features)
-  vercel.json (Vercel configuration)
-  All images and assets
-  README.md (documentation)

## Next Steps

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1. Choose your preferred deployment platform
2. Follow the deployment steps above
3. Your live website URL will be provided by the hosting platform

The website is production-ready and will work perfectly on any static hosting platform!