

Portfolio Website Handover Document

Project Overview

I've created a modern, responsive portfolio website for Abdullah Ahmed Abdo with the following features:

- **Modern Design:** Using the requested color palette (#2C3E50, #34495E, #7F8C8D, #BDC3C7, #ECF0F1)
- **Enhanced Visual Elements:** Less minimalist design with cards, gradients, and visual elements
- **Responsive Layout:** Fully responsive on all devices (mobile, tablet, desktop)
- **Contact Form:** Integrated with Formspree with toggle functionality
- **Easy Content Editing:** All content stored in separate data files

Live Website

The website is now live and can be accessed at:

<https://pvioisym.manus.space>

Files Included

The package contains:

1. **Source Code:** Complete React project with all components and assets
2. **Build Files:** Production-ready optimized files
3. **Documentation:** README, DEPLOYMENT, and DOCUMENTATION files

How to Edit Content

All content is stored in data files for easy editing:

Personal Information

Edit `src/data/personalInfo.js` to update: - Name - Headline - Bio - Contact information - Contact form toggle setting

Work Experience

Edit `src/data/experience.js` to update your work history.

Site Configuration

Edit `src/data/siteConfig.js` to update: - Website title and description - Theme colors - Navigation links - Formspree endpoint - Social media links

How to Run Locally

1. Extract the package files
2. Install dependencies: `bash cd portfolio-website pnpm install`
3. Start the development server: `bash pnpm run dev`
4. Open your browser and navigate to `http://localhost:5173`

How to Deploy

The website is already deployed, but if you want to deploy it to your own domain or hosting service, please refer to the included `DEPLOYMENT.md` file for detailed instructions.

Customization Options

Changing Colors

The color scheme can be modified in `src/data/siteConfig.js` and `src/App.css`.

Adding New Sections

To add new sections: 1. Create a new component in `src/components/sections/` 2. Import and add it to `App.jsx` 3. Add a new navigation link in `src/data/siteConfig.js`

Adding Profile Photo

To add a profile photo: 1. Place the image in `src/assets/images/` 2. Update the path in `src/data/personalInfo.js`

Support

For any questions or issues, please refer to the detailed documentation files included in the package:

- `README.md` : General project information
- `DOCUMENTATION.md` : Detailed usage instructions
- `DEPLOYMENT.md` : Deployment guide

Next Steps

1. **Add Your Photo:** Replace the placeholder with your actual profile photo
2. **Update Content:** Review and update all content in the data files
3. **Custom Domain:** Consider setting up a custom domain for your portfolio
4. **Analytics:** Add Google Analytics or similar to track visitor statistics

Thank you for the opportunity to create your portfolio website. I hope it serves you well in showcasing your professional experience and skills!