

# Moscolee Portfolio Website Documentation

## Table of Contents

1. Introduction
2. Project Structure
3. Components
  - Intro
  - AboutMe
  - Services
  - Projects
  - Contact
4. Navigation
5. Styling
6. Assets

### 1. Introduction<a name="introduction"></a>

Moscolee is a personal portfolio website built using ReactJS. It showcases an introduction page, an about me section, services offered, a project gallery, and a contact form for users to send messages.

### 2. Project Structure<a name="project-structure"></a>

The project structure is organized to maintain clarity and ease of development. Key directories include:

- **src**: Main source code
  - **components**: React components
  - **assets**: Images and other static assets
  - **styles**: CSS styles

### 3. Components<a name="components"></a>

#### Intro<a name="intro"></a>

- Located in **src/components/Intro.js**
- Displays a welcoming introduction with a picture and a navigation button.

#### AboutMe<a name="aboutme"></a>

- Located in **src/components/About/About.js**
- Presents information about the portfolio owner and includes a button to download the CV.

### Services<a name="services"></a>

- Located in **src/components/Services/services.js**
- Lists the services offered by the portfolio owner.

### Projects<a name="projects"></a>

- Located in **src/components/Projects./projects.js**
- Showcases a gallery of projects undertaken by the portfolio owner.

### Contact<a name="contact"></a>

- Located in **src/components/Contact/contact.js**
- Contains a form for users to send messages to the portfolio owner.

### 4. Navigation<a name="navigation"></a>

- Navigation is managed through the React Router.
- Routes are defined in **src/App.js**.

### 5. Styling<a name="styling"></a>

- The styling is implemented using CSS.
- Global styles are in **src/styles/styles.css**.
- Component-specific styles can be found in their respective component folders.

### 6. Assets<a name="assets"></a>

- Static assets such as images are stored in the **src/assets** directory.