**Day 1:**

Familiarize yourself with HTML/CSS.

Design the basic structure of your portfolio website using HTML.

Apply CSS styles to make it visually appealing.

**Day 2-4:**

Learn the basics of JavaScript and Vue.js.

Set up a Vue.js project for your portfolio.

Create Vue components for the different sections of your website (e.g., header, projects, skills).

**Day 5-6:**

Implement interactivity using JavaScript and Vue.js.

Add navigation functionality and transitions between different sections.

Ensure responsiveness for various devices and screen sizes.

**Day 7-9:**

Learn the basics of Node.js and Express.js.

Set up an Express.js server for the backend.

Define routes for handling data retrieval and submission.

**Day 10-11:**

Learn the basics of PostgreSQL.

Set up a PostgreSQL database for storing portfolio data.

Design and create the necessary database tables and relationships.

**Day 12-13:**

Connect the backend (Express.js) with the database (PostgreSQL).

Implement API endpoints for retrieving and updating portfolio data.

**Day 14:**

Finalize the design and layout of your portfolio website.

Test the functionality and performance of the entire application.

Make necessary adjustments and optimizations.

**Day 15:**

Set up a GitHub repository for your portfolio project.

Deploy your portfolio website to GitHub Pages.

Perform final testing and make any additional refinements.