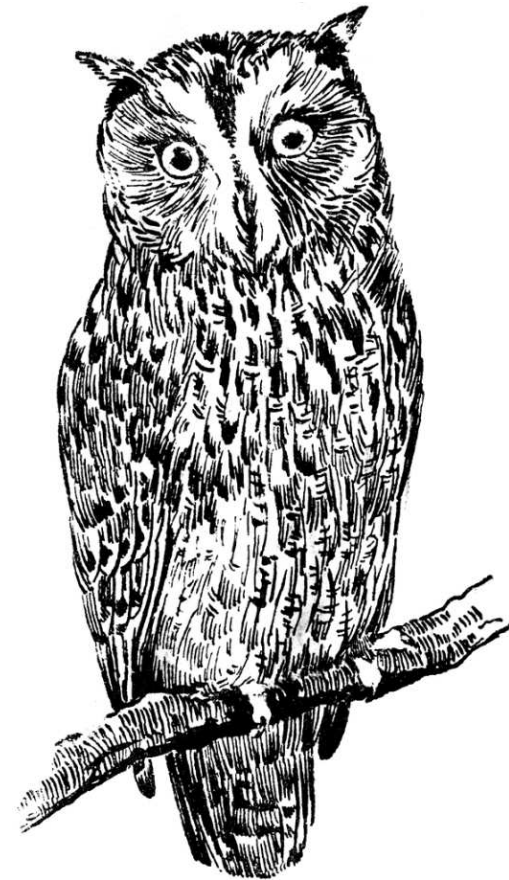


*A great catch phrase here!*



# My Awesome Dev Book

*Subtitle here*

Your Company or Brand™

*Jane Doe*

# **My Awesome Dev Book**

**Your subtitle here!**

**Jane Doe**

<https://yourwebsiteorblog.com>

May 4, 2023

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# Foreword

If I have seen further it is by  
standing on the shoulders of  
Giants.

---

*(Isaac Newtown, 1675)*

## Here's a Section Title

Here is some normal book text, and here are some points:

- » Point one
- » Point two
- » Point three

## Highlight Boxes

You can make use of these highlight boxes:

### **Green Highlight Boxes**

I use green highlight boxes for positive or success milestones in a book.

### **Blue Highlight Boxes**

I use blue highlight boxes for important caveats, information, or tips.

### **Yellow Highlight Boxes**

I use yellow highlight boxes for any gotchyas, warnings, or things that could go wrong.

## Use the Index, Listings, Recipes, and Figures to Your Advantage

By the power of LaTeX, a variety of helpful references have been built into this book:

The Index includes all references to all packages, files, and keywords used throughout this book. Typically files are referenced in chronological order, so you can observe changes made to specific files throughout the production of Redux-Plate.

## List of Listings

The list of listings also includes every code snippet in the entire book with a detailed description. Use it to jump to whatever snippet you'd like to look at.

Likewise, the list of Recipes is a custom listing of reusable style code that shouldn't need to be refactored away from ReduxPlate - these recipes are generic snippets or files that can be reused in any SaaS product.

### **Are You Ready?**

Something something, let's go!

- Jane Doe

*Town, Country, May 2023*

# 1. The First Chapter

It's really rare for people to have a successful start-up in this industry without a breakthrough product. I'll take it a step further. It has to be a radical product. It has to be something where, when people look at it, at first they say, 'I don't get it, I don't understand it. I think it's too weird, I think it's too unusual.

---

*(Marc Andreessen)*

Here's some text in the section



# 2. The Second Chapter

You've got to start with the customer experience and work backwards to the technology.

*(Steve Jobs, 1997)*

In a software book, it's often nice to list chapter objectives at the start of the chapter. I do it this way:

## Chapter Objectives

- » Some objective
- » Some other objective
- » Another objective

## Code Snippets

Code snippets are of course also essential in a dev book. Here is a code snippet:

Listing 2.1: `</>` terminal

```
npm install express
```

Here's a longer code snippet, an MIT license:

Listing 2.2: `</>` LICENSE

```
MIT License
```

```
Copyright (c) Your Company LLC and its affiliates.
```

## 2. The Second Chapter

Permission is hereby granted, free of charge, to any person obtaining a copy of this software and associated documentation files (the "Software"), to deal in the Software without restriction, including without limitation the rights to use, copy, modify, merge, publish, distribute, sublicense, and/or sell copies of the Software, and to permit persons to whom the Software is furnished to do so, subject to the following conditions:

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and an even longer code snippet, an SEO React TypeScript component:

Listing 2.3: </>

Seo.tsx

```
import * as React from "react"
import { Helmet } from "react-helmet"
import { useStaticQuery, graphql } from "gatsby"
import { siteMetadata } from "../../gatsby-config"

export interface ISeoProps {
  title: string
  description?: string
}

function Seo(props: ISeoProps) {
  const { description, title } = props
  const { site } = useStaticQuery(
    graphql`
      query {
        site {
          siteMetadata {
            title
            description
            author
          }
        }
      }
    `
  )
```

## 2. The Second Chapter

```
    }  
  }  
}  
)  
  
return (  
  <Helmet>  
    {/* General tags */  
    <title>{title}</title>  
    <meta  
      name="description"  
      content={description || siteMetadata.description || ""}  
    />  
    <meta property="og:title" content={title} />  
    <meta  
      property="og:description"  
      content={description || siteMetadata.description || ""}  
    />  
  
    {/* Twitter Card tags */  
    <meta name="twitter:card" content="summary_large_image" />  
    <meta name="twitter:creator" content={site.siteMetadata?.author || ""} />  
    <meta name="twitter:title" content={title} />  
    <meta  
      name="twitter:description"  
      content={description || siteMetadata.description || ""}  
    />  
  </Helmet>  
)  
}  
  
export default Seo
```

Listing 2.4: </>

toasts.scss

```
.Toastify__progress-bar--default {  
  background: \($primary !important;  
}
```

You can also include code from a file. For example, here's a SCSS file:

## 2. The Second Chapter

Listing 2.5: </>

\_toasts.scss

```
.Toastify__progress-bar--default {  
  background: $primary !important;  
}
```

Listing 2.6: </>

Seo.tsx

```
import * as React from "react"  
import { Helmet } from "react-helmet"  
import { useStaticQuery, graphql } from "gatsby"  
import { siteMetadata } from "../../gatsby-config"  
  
export interface ISeoProps {  
  title: string  
  description?: string  
}  
  
function Seo(props: ISeoProps) {  
  const { description, title } = props  
  const { site } = useStaticQuery(  
    graphql`  
      query {  
        site {  
          siteMetadata {  
            title  
            description  
            author  
          }  
        }  
      }  
    `,  
    site  
  )  
  
  return (  
    <Helmet>  
      {/* General tags */}  
      <title>{title}</title>  
      <meta  
        name="description"  
        content={description || siteMetadata.description || ""}  
      />  
      <meta property="og:title" content={title} />  
    )  
  )  
}
```

## 2. The Second Chapter

```
<meta
  property="og:description"
  content={description || siteMetadata.description || ""}
/>

{/* Twitter Card tags */}
<meta name="twitter:card" content="summary_large_image" />
<meta name="twitter:creator" content={site.siteMetadata?.author || ""} />
<meta name="twitter:title" content={title} />
<meta
  name="twitter:description"
  content={description || siteMetadata.description || ""}
/>
</Helmet>
)
}

export default Seo
```

### Figures

Figures. Figures are also important. Here is an image:

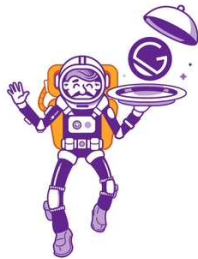
## 2. The Second Chapter

### Gatsby Default Starter

#### Hi people

Welcome to your new Gatsby site.

Now go build something great.



[Go to page 2](#)

[Go to "Using TypeScript"](#)

© 2021, Built with [Gatsby](#)

**Figure 2.1.:** Example caption for the image.

They'll show up automatically in the list of figures.

#### Emojis

Emojis can also be fun to include in a book. You can use them by the custom commands that are included in this .tex file. Here are some examples:

Soup: 🍲 Beers: 🍺 Party Popper: 🎉

That's about it! Those should be all the components you need to write an amazing software engineering book. Good luck!

# Afterword

Something, something.

Cheers! 🍺

-Jane

# Credits and Thanks

Credit where credit is due! (Note that I am not sponsored or supported by any of these platforms or individuals in anyway):

1. Netlify, for their awesome "feels like stealing" free tier
2. Bitbucket, for their great UI and tooling, including Bitbucket Pipelines
3. Digital Ocean, for the sheer ease of to start up a Linux instance with a few clicks
4. **Dabolus on DeviantArt**, for all of those juicy hi-res emoji PNGs that I've used generously throughout the book!



# **Appendices**

# A. Appendix 1

Here is appendix 1.

# B. Appendix 2

Here is appendix 2.

## B. Appendix 2

### About the Author



**Figure 2.1.:** Jane Doe

Jane Doe is a Senior Full Stack Developer with over 10 years of programming experience, the last 7 of which were in industry. When she's not writing code, building SaaS Products, or teaching full stack software engineering, she can be found painting, writing flute music. She is originally from New York City, but currently resides in a country, in a town, on planet earth.