To accomplish your goal, you'll need to follow these steps:

1. **Create React App**: Set up a React project using Create React App.
2. **Design Implementation**: Use the provided Figma design to guide the layout and styling of your React components.
3. **Fetch Data**: Use a REST API to fetch dynamic product data for the product listing section.
4. **Component Development**: Create React components for each section of the page, including the dynamic product listing section.
5. **Git Repository**: Create a public GitHub repository to host your code.
6. **Netlify Deployment**: Deploy your React application to Netlify for hosting.
7. **README.md**: Write a detailed README file explaining how to run the project locally, any dependencies, and how to deploy it to Netlify.

Here's a simplified example of how you can structure your project:

CODING:

my-react-app/

│

├── public/

│ ├── index.html

│ └── ...

│

├── src/

│ ├── components/

│ │ ├── Header.js

│ │ ├── Product.js

│ │ └── ...

│ ├── pages/

│ │ └── ProductListingPage.js

│ ├── services/

│ │ └── api.js

│ ├── App.js

│ ├── index.js

│ └── ...

│

├── .gitignore

├── package.json

├── README.md

└── ...

In this structure:

* **public/**: Contains the HTML file and other static assets.
* **src/**: Contains your React application source code.
  + **components/**: Contains reusable React components.
  + **pages/**: Contains React components representing different pages of your application.
  + **services/**: Contains modules for interacting with APIs.
  + **App.js**: Root component where other components are composed.
  + **index.js**: Entry point of your React application.
* **.gitignore**: Specifies intentionally untracked files to ignore.
* **package.json**: Contains metadata and dependencies of your project.
* **README.md**: Documentation for your project.

Make sure to replace the placeholder files and directories with your actual React components, styles, and logic.

Once you have implemented your project, push your code to a GitHub repository and deploy it to Netlify. Ensure you include instructions on how to run the project locally and deploy it to Netlify in your README file.