Project Name: Amazon-Clone

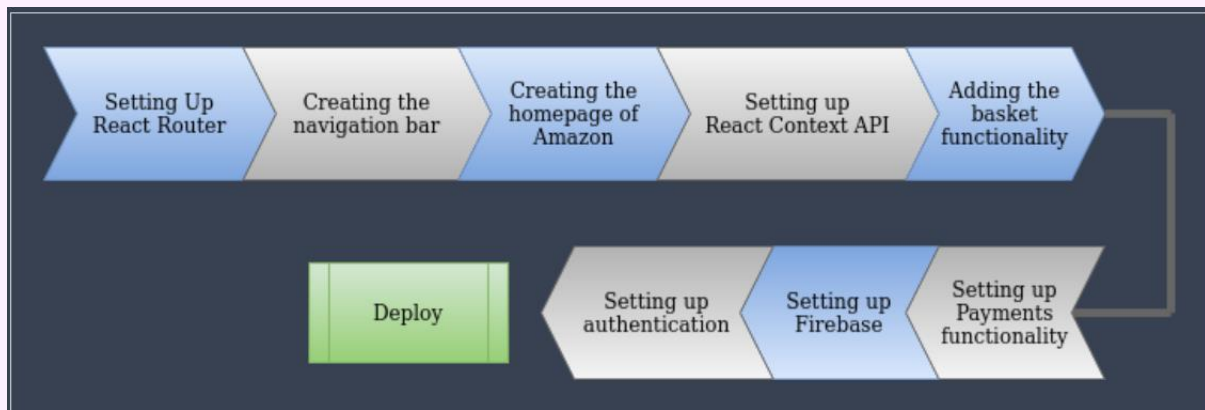## @Pooja Shri – from Edureka

Overview:

Amazon Clone is a lookalike to Amazon that shows a basic e-commerce platform built accepting payment from Stripe on Node.js servers hosted on heroku. Users can create an account, make a purchase and their orders will be placed after checking out their credit card details.

Project Context:

The world has moved online fact that businesses have to accept and put up a website to address. Amazon is a prime example of a website with all the key elements making up a good e-commerce site. The e-commerce website of Amazon was initially put together with simple HTML, CSS and JavaScript. But as time progressed and different frameworks came into the limelight, the website got a makeover. Through this project, I'll discover a way to build a functional clone of Amazon's e-commerce website, relying on React and Firebase.

Project Stages:

Tech/Frameworks used

Built with

- ➢ **React.js**
- ➢ **Node.js**
- ➢ **Stripe**

Features

- ➢ **User login and Sign-Up Functionalities**
- ➢ **Add items to basket functionality**
- ➢ **Removing items from basket functionality**
- ➢ **Routing to home page, checkout page and orders page**

Dependencies

Front-end Dependencies

- ➢ **Material-UI**
- ➢ **axios**
- ➢ **Firebase**
- ➢ **Moment**
- ➢ **React Router Dom**
- ➢ **React Stripe Checkout**
- ➢ **React Toastify**
- ➢ **React Flip Move**
- ➢ **React Currency Format**
- ➢ **React Dom**
- ➢ **Backend Dependencies**

Cors

- ➢ **Express.js**
- ➢ **Stripe**
- ➢ **UUID**
- ➢ **Dotenv**

Github link:

https://github.com/Poojashri-12/Amazon-clone