موقع هدايا

פרויקט סיום
Fullstack
Bootcamp Jan 21
עמותת תפוח جمعية التفاح
Appleseeds Academy
רשות החדשנות
Israel Innovation
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FROM THE AMERICAN PEOPLE

Bootcump full stack developer

פרויקט גמר

מגיש: נזאר מערוף

موقع هدايا

אתר מתנות המספק לכם את העונג בעיצוב מתנות ייחודיות לאהוביכם, חבריכם, וכל מי שיקר לכם. אתה רק צריך להוסיף את התמונה שלך או משפט על המוצר המועדף עליך והמוצר בדרך אליך. אתר המתנות קל לשימוש וכולל רקעים ומשפטים מוכנים בנושאים שונים שמשאירים השפעה יפה. אנו עומדים לשירותכם בכל התייעצות לעיצובי VIP מיוחדים ומתנות קבוצתיות.

I am using all this Techniques and libraries and packages

- HTML5 and CSS3: Semantic Elements, CSS Grid, Flex box.

- React: Components, Props, Events, Hooks, Router, Axios.

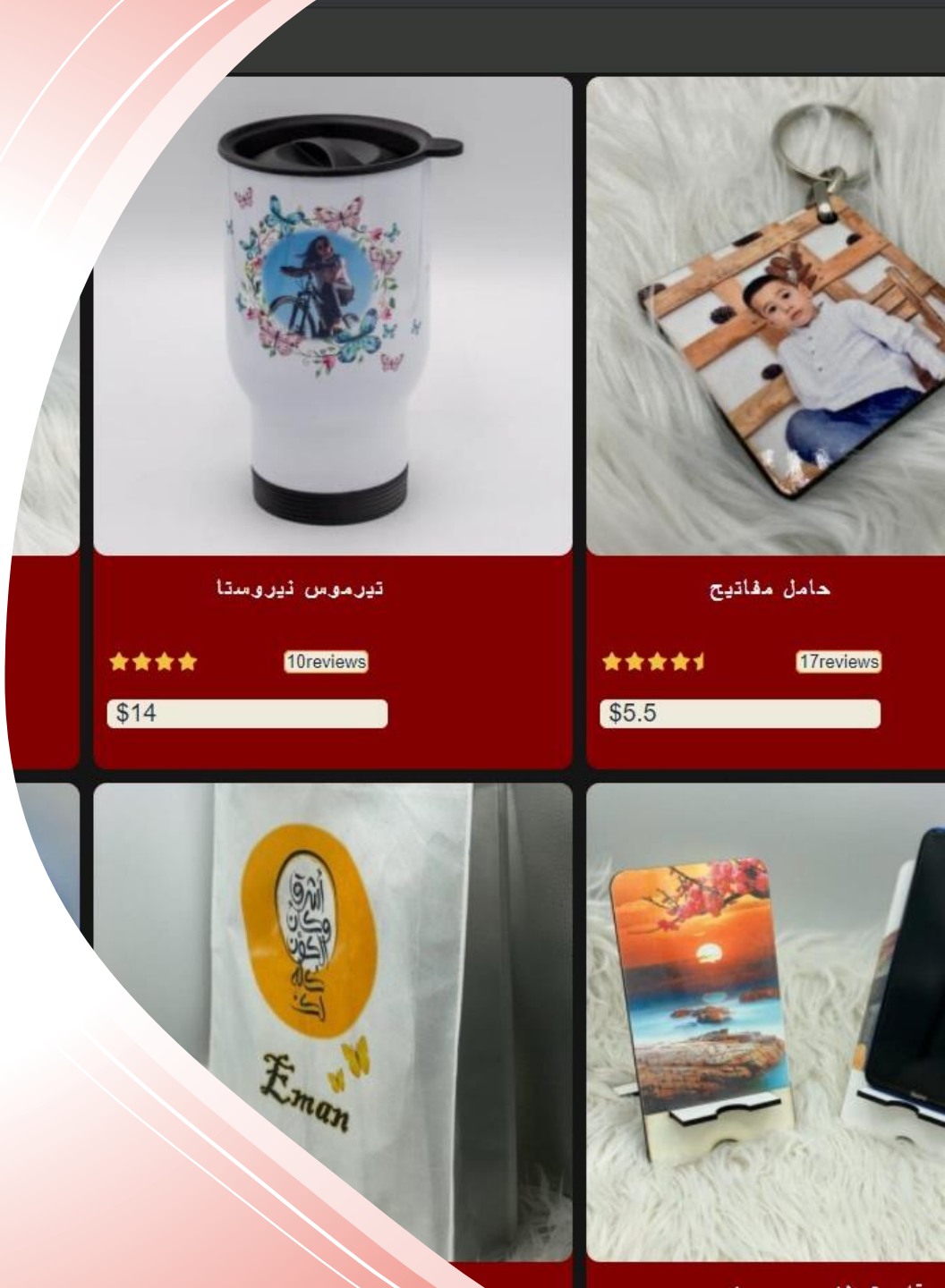
- Redux: Store, Reducers, Actions.

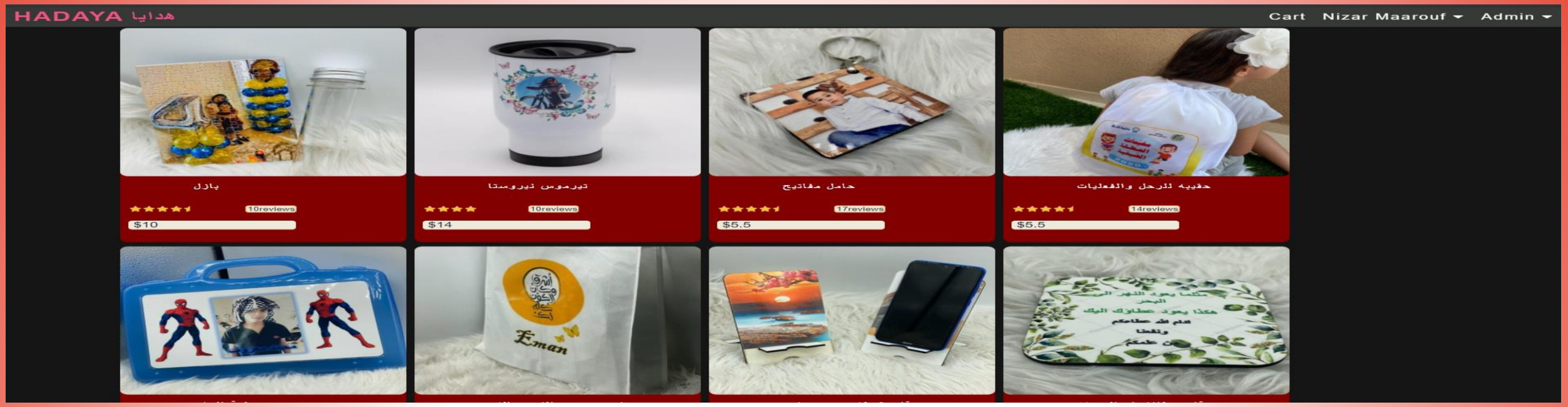
- Node & Express: Web API, Body Parser, File Upload, JWT.

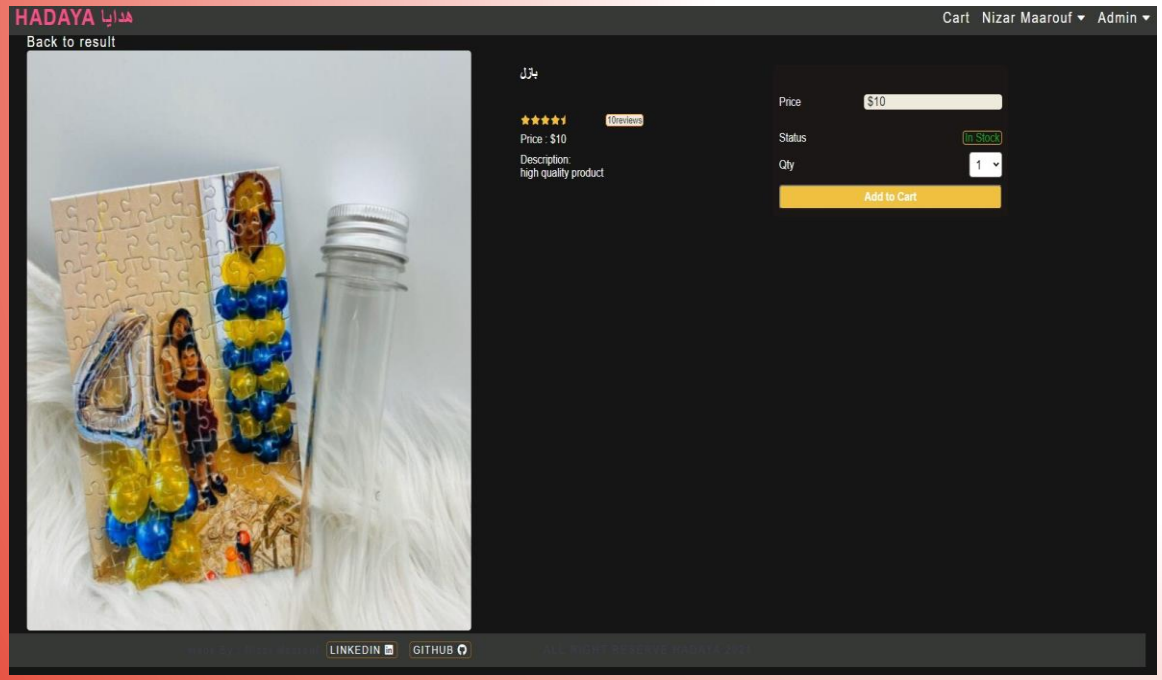
- MongoDB: Mongoose, Aggregation.

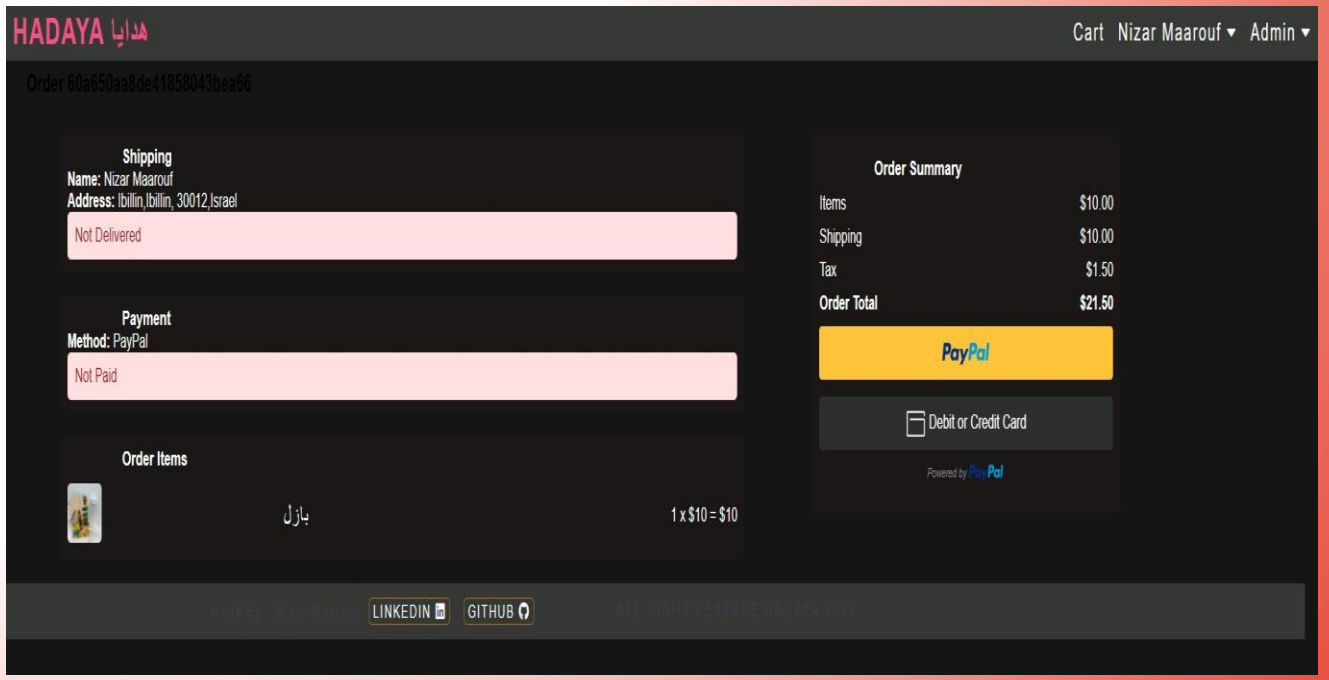
- Development: ESLint,Babel,Git , Github .

- Deployment: Heroku.




HADAYA هدايا
Cart
Nizar Maarouf
Admin
بازل
10reviews
$10
تيرموس تيروستا
10reviews
$14
حامل مفاتيح
17reviews
$5.5
حقيبه تلرحل والفعاليات
14reviews
$5.5
Eman


HADAYA هدايا
Cart
Nizar Maarouf
Admin
Back to result
بازل
10reviews
Price : $10
Description:
high quality product
Price
$10
Status
In Stock
Qty
1
Add to Cart
LINKEDIN
GITHUB


HADAYA هدايا
Cart
Nizar Maarouf
Admin
Order 60a650aa8de41858043bea66
Shipping
Name: Nizar Maarouf
Address: Ibillin,Ibillin, 30012,Israel
Not Delivered
Payment
Method: PayPal
Not Paid
Order Items
بازل
1 x $10 = $10
Order Summary
Items $10.00
Shipping $10.00
Tax $1.50
Order Total $21.50
PayPal
Debit or Credit Card
Powered by PayPal
LINKEDIN
GITHUB

1. Introduction to this course
    1. what you will build
    2. what you will learn
    3. who are audiences
2. Install Tools
    1. Code Editor
    2. Web Browser
    3. VS Code Extension
3. Website Template
    1. Create HADAYA folder
    2. create template folder
    3. create index.html
    4. add default HTML code
    5. link to style.css
    6. create header, main and footer
7. style elements

4. Display Products
    1. create products div
    2. add product attributes
    3. add link, image, name and price
5. Create React App
    1. npx create-react-app frontend
    2. npm start
    3. Remove unused files
    4. copy index.html content to App.js
    5. copy style.css content to index.css
    6. replace class with className
6. Share Code On Github
    1. Initialize git repository
    2. Commit changes
    3. Create github account
    4. Create repo on github
    5. connect local repo to github repo
    6. push changes to github

7. CREATE RATING AND PRODUCT COMPONENT
    1. CREATE COMPONENTS/RATING.JS
    2. CREATE DIV.RATING
    3. STYLE DIV.RATING, SPAN AND LAST SPAN
    4. CREATE PRODUCT COMPONENT
    5. USE RATING COMPONENT
8. BUILD PRODUCT SCREEN
    1. INSTALL REACT-ROUTER-DOM
    2. USE BROWSERROUTER AND ROUTE FOR HOME SCREEN
    3. CREATE HOMESCREEN.JS
    4. ADD PRODUCT LIST CODE THERE
    5. CREATE PRODUCTSCREEN.JS
    6. ADD NEW ROUTE FROM PRODUCT DETAILS TO APP.JS
    7. CREATE 3 COLUMNS FOR PRODUCT IMAGE, INFO AND ACTION

9. CREATE NODE.JS SERVER
    1. RUN NPM INIT IN ROOT FOLDER
    2. UPDATE PACKAGE.JSON SET TYPE: MODULE
    3. ADD .JS TO IMPORTS
    4. NPM INSTALL EXPRESS
    5. CREATE SERVER.JS
    6. ADD START COMMAND AS NODE BACKEND/SERVER.JS
    7. REQUIRE EXPRESS
    8. CREATE ROUTE FOR / RETURN BACKEND IS READY.
    9. MOVE PRODUCTS.JS FROM FRONTEND TO BACKEND
    10. CREATE ROUTE FOR /API/PRODUCTS
    11. RETURN PRODUCTS
    12. RUN NPM START
10. LOAD PRODUCTS FROM BACKEND
    1. EDIT HOMESCREEN.JS
    2. DEFINE PRODUCTS, LOADING AND ERROR.
    3. CREATE USEEFFECT
    4. DEFINE ASYNC FETCHDATA AND CALL IT
    5. INSTALL AXIOS
    6. GET DATA FROM /API/PRODUCTS
    7. SHOW THEM IN THE LIST
    8. CREATE LOADING COMPONENT
    9. CREATE MESSAGE BOX COMPONENT
    10. USE THEM IN HOMESCREEN

11. Install ESlint For Code Linting
    1. install VSCode eslint extension
    2. npm install -D eslint
    3. run ./node_modules/.bin/eslint --init
    4. Create ./frontend/.env
    5. Add SKIP_PREFLIGHT_CHECK=true
12. Add Redux to Home Screen
    1. npm install redux react-redux
    2. Create store.js
    3. initState= {products:[]}
    4. reducer = (state, action) => switch LOAD_PRODUCTS: {products: action.payload}
    5. export default createStore(reducer, initState)
    6. Edit HomeScreen.js
    7. shopName = useSelector(state=>state.products)
    8. const dispatch = useDispatch()
    9. useEffect(()=>dispatch({type: LOAD_PRODUCTS, payload: data})
    10. Add store to index.js
13. Add Redux to Product Screen
    1. create product details constants, actions and reducers