

Menu Items

Functional Requirements

- Create multiple components `IsVeg`, `IsNonVeg`, `MenuItem`, `ItemPic` and `App`
- `IsVeg` returns the veg icon (see notes below)
- `IsNonVeg` returns the non veg icon (see notes below)
- `ItemPic` returns the image of the menu item
- `MenuItem` renders an Item information - item information consists of the following
 - type icon
 - name
 - image
 - price
- You are provided an array of menuItems
- The `MenuItem` component is rendered inside the `App` component

```
const menuItems = [  
  { id: 1, name: 'Aloo Dum Biryani', price: 114, isVeg: true, image: 'https://i.ibb.co/MRr0V8h/aloo-biryani.png' },  
  { id: 2, name: 'Chicken Kebab', price: 142, isVeg: false, image: 'https://i.ibb.co/nBxxxp6/chicken-kebab.png' },  
  { id: 3, name: 'Chicken Lollipop', price: 153, isVeg: false, image: 'https://i.ibb.co/09YrZNn/chicken-lollipop.png' },  
  { id: 4, name: 'Chicken Biryani', price: 148, isVeg: false, image: 'https://i.ibb.co/gv3FYqh/chicken-biryani.png' }  
]
```

Notes

- veg icon - <https://i.ibb.co/kQQyRwP/veg.png>
- non veg icon - <https://i.ibb.co/stN0gCz/non-veg.png>