

# THE BROS SQUAD - Website Documentation

## 1. Project Overview

**Website Name:** THE BROS SQUAD

**Type:** Selling website for Watches and Shirts

**Colors Used:** Black, Red, White, Brown, Golden

**Logo:** Custom logo provided by the user

**Special Notes:** Prices are marked as "Coming Soon"; website is currently a showcase site.

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## 2. File Structure

```
the-bros-squad/
├── index.html      # Main HTML file
├── css/
│   └── style.css    # (Optional) External CSS if needed
└── images/
    ├── logo.png     # Website logo
    ├── watch1.jpg
    ├── watch2.jpg
    ├── shirt1.jpg
    └── shirt2.jpg
```

Note: All images should be placed in the `images` folder for proper display.

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## 3. HTML Structure

### Header

- Contains the logo and navigation links
- Navigation links: Watches, Shirts, Contact

### Hero Section

- Website title displayed: **THE BROS SQUAD**
- Tagline: "Best Quality Watches & Trendy Shirts for Every Bro!"
- Background: Gradient from black to gray
- Title color: Golden (#FFD700)

### Products Section

- Two sections: Watches and Shirts
- Each product displayed in a card:
- Product image
- Product name

- Price (currently "Coming Soon")
- Add to Cart button
- Card hover effect: scale up
- Button color: Red (#e63946), hover effect slightly orange

## Footer

- Website copyright
  - Contact email: info@thebrossquad.com
  - Background: Dark gray (#222)
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## 4. CSS Details

- Font: Roboto, Google Fonts
  - Body: Background #111, text color #fff
  - Header: Flex layout, dark background (#222), links turn red on hover
  - Hero Section: Centered text, large heading, golden color
  - Products: Flex wrap, gap between cards, card hover animation
  - Buttons: Rounded, red with hover effect
  - Footer: Centered text, gray color
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## 5. How to Preview Locally

1. Save `index.html` in a folder.
  2. Place all images in an `images` folder within the same directory.
  3. Open `index.html` in any browser (Chrome, Firefox, Edge).
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## 6. How to Upload Online for Free

### Option 1: GitHub Pages

1. Create a free GitHub account.
2. Create a new public repository.
3. Upload `index.html` and `images` folder.
4. Enable GitHub Pages in repository settings.
5. Access live site at: <https://username.github.io/repository-name/>

### Option 2: Netlify

1. Create a free Netlify account.
  2. Upload project folder using drag & drop.
  3. Get a free live link immediately.
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## **7. Next Steps / Features to Add**

- Functional "Add to Cart" buttons
  - Checkout page and contact forms
  - Mobile responsiveness improvements
  - Animations and hover effects enhancements
  - Payment gateway integration (for real selling)
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**End of Documentation**