# Hirock Dutta

Frontend Web Developer | React.js | Next.js Specialist

[GitHub](#) | [LinkedIn](#) | [Portfolio](#)

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## Professional Summary

Fresh and motivated front-end web developer specializing in React.js, Next.js and MERN stack technologies. Proficient in creating dynamic, responsive, and user-friendly applications. Passionate about building Creative web solutions and continuously growing technical expertise.

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## Technical Skills

- Expertise: Next.js, React.js, Redux Toolkit, Tailwind CSS, HTML5, CSS3, JavaScript, TypeScript
- Backend: Node.js, Express.js, MongoDB, JWT Authentication
- UI/UX: Responsive Web Design, DaisyUI, SASS, Figma (Basic)
- Tools & Platforms: Git, GitHub, Vercel, Netlify, Cloudinary
- Basic: Python

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## Projects:

### 1. Real Estate Business

Developed a feature-rich real estate website with secure authentication, property listings, and an intuitive dashboard for agents and admins using Next.js, MongoDB, and Tailwind CSS.

- **User Authentication:** Secure email/password-based login with roles (Student, Counselor, Admin) and social login (Google).
- **Property Listings Dashboard:** Users can browse properties, filter listings, and view property details.
- **Booking System:** Users can schedule property visits and connect with agents.
- **Agent Panel:** Agents can manage property listings, respond to inquiries, and track client interactions.
- **Admin Dashboard:** Admins can manage users, verify agents, and oversee platform operations.
- [Live link](#) , [GitHub Link](#)

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### 2. Sports Equipment store

Technologies: React.js, Tailwind CSS, Node.js, Express.js, MongoDB

- Developed a full-stack web application to showcase and sell sports equipment.
- Implemented product categories, user authentication, and a shopping cart feature.
- Dark Mode/Light Mode Toggle
- a responsive user experience for mobile and desktop users.

Live link GitHub client github Server

- [Live link](#) , [GitHub Link](#)

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### 3. Product Recommendation

Technologies: React.js, Firebase Authentication, Tailwind CSS, NodeJs, MongoDB

- **User Authentication:** Secure email/password-based login with roles (Student, Counselor, Admin) and social login (Google).
- **Personalized Recommendations:** AI-driven product recommendations based on user preferences, browsing history, and past purchases.
- **Wishlist & Cart System:** Users can save products to their wishlist and add items to their shopping cart.
- **Admin Dashboard:** Admins can manage product inventory, view user analytics, and optimize recommendation algorithms.

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- [Live link](#) , [GitHub Link](#)

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**Web Development Course:** Online Learning Platforms: Programming Hero .reactjs, node.js, MongoDB

## Education

HSC
Mukteswary Degree College 2020

## Languages

- English (Basic)
- Bangla (Fluent)

## Interests

- Learning new web technologies
- Playing Chess
- Watching Hollywood Movie

**References**

1. **Sagor Dutta**
   *Messenger*– Palli Bidyut Samity
   Phone: +8801968045927
2. **Ram Biswas**
   *Shopkeeper*– Ram Tea Stall
   Phone: +8801964662571