

# Romana Khatun

## Full Stack Developer

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Portfolio: <https://romana-khatun.web.app>

## PROFESSIONAL SUMMARY

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**Front-end** and **MERN Stack** Developer experienced in building responsive, scalable, and high-performance web applications. Skilled in **React.js**, **Next.js**, **Node.js**, and modern UI frameworks. Proficient in developing secure authentication systems, dashboards, business websites, and full-stack applications with clean, maintainable, and well-documented code. Collaborative, detail-oriented, and committed to writing maintainable, high-quality code.

## EXPERIENCE

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### Front-end Developer - Intern | Namyata Technology | Delhi, India (Remote) Mar 2021 – Sep 2021

- Developed high-quality front-end features for a yoga instructor marketplace using **TypeScript**, **Next.js**, **Redux**, **Sass**, and **Material UI**.
- Built reusable UI components, optimised rendering, and improved overall application performance.
- Contributed to SEO improvements using **Server-Side Rendering (SSR)**.

## PROJECTS

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### 1) TEXTILIA – Garments Order & Track: [Live Site](#) | [GitHub \(Client Site\)](#) | [GitHub \(Server Site\)](#)

- Developed a **full-stack** garments order & production tracking system with **role-based access control**.
- Implemented **order management**, **production workflow tracking**, and **payment processing**, including Stripe Checkout (PayFast), COD flow, and real-time order status updates.
- Built a **responsive, modern UI** using **React Query (TanStack Query)**, and **Framer Motion**, ensuring smooth navigation, search, pagination, and dark/light mode support.
- **Technologies:** React.js, Node.js, Express.js, MongoDB, Firebase Auth, JWT, Stripe, TailwindCSS, REST API

### 2) BITE HUB – Food Review Platform: [Live Site](#) | [GitHub \(Client Site\)](#) | [GitHub \(Server Site\)](#)

- Built a **MERN stack** community platform using Firebase for protected user access and data security.
- Developed **Search & Filter** system with a personalized "**Favorites**" feature to improve content discovery.
- Integrated a **RESTful API** and **MongoDB** backend to handle seamless food review and restaurant data.
- **Technologies:** React.js, JavaScript, Node.js, MongoDB, Express.js, Firebase, RESTful API

### 3) DISHVENT – Food Event Management Platform: [Live Site](#) | [GitHub](#)

- **Developed** a secure authentication workflow using **NextAuth**.
- **Implemented** add/view/manage functionalities for food items through dynamic **Next.js API** routes.
- Built responsive, clean UI components using Tailwind CSS and ensured smooth user navigation.
- **Technologies:** Next.js, NextAuth, React, Node.js, MongoDB, Tailwind CSS, REST API

## SKILLS

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**Languages:** JavaScript (ES6+), TypeScript, HTML5, CSS3

**Frameworks/Libraries:** React.js, Next.js, Redux, React Router, React Query (TanStack)

**Styling & UI:** Tailwind CSS, Material UI, Sass/SCSS, Framer Motion, Styled-components

**Backend & Integration:** RESTful APIs, Node.js, Express.js, MongoDB, Firebase Auth, JWT

**Performance & Quality:** Performance Optimization, Cross-Browser Compatibility, Debugging

**Tools & Workflow:** Git, GitHub (PRs/Code Reviews), Figma, Vercel, npm, Chrome DevTools