ASHISH TOMER

SOFTWARE DEVELOPER

CONTACT

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📍 Muzaffarnagar, Uttar Pradesh, India

🐙 https://github.com/ASHISHTOMER0817

SKILLS

NextJS

ReactJS, TypeScript

Javascript

CSS, Tailwind

HTML

NodeJS

MongoDB with Mongoose

Git

EDUCATION

Masters of Computer Application(MCA)

Chandigarh University, Chandigarh

2024-present

Bachelor of Commerce

Bhim Rao Ambedkar College, DU

2020-2023

10+2 (Commerce)

GC Public School, Muzaffarnagar

2019-2020

90%

LANGUAGES

English ▬▬▬▬▬▬▬▬▬▬

Hindi ▬▬▬▬▬▬▬▬▬▬

PROFILE

Dynamic frontend developer with over 1 year of experience, specializing in creating innovative and modular solutions. Demonstrated expertise in **React with Next.js**, contributing to the seamless development of UI components. Proficient in leveraging **GitHub** best practices to ensure collaborative and efficient coding workflows. Eager to bring over 1 year of technical excellence and creativity to elevate your development team's capabilities.

WORK EXPERIENCE

Frontend Developer Intern

Dentread Technologies, Noida   (20/9/23 - 1/1/24)

- Spearheaded Dentread v2.5 Website and Webapp development, leveraging **NextJS, ReactJS, and Django** for modular component architecture and seamless translation into Greek, ensuring cultural appropriateness and accuracy.
- Implemented CSS and JavaScript enhancements to elevate user interface and experience, collaborating across teams to tackle challenges and ensure bug-free functionality, optimizing Dentread v2.5's performance.

Freelancer - Frontend Developer   (2023 - Present)

- Proficient in Next.js, React.js, TypeScript, CSS, and JavaScript, delivering high-quality web solutions for clients over the past year.
- Specializes in intuitive user interfaces and optimized performance, translating client visions into impactful applications.
- Ready to leverage expertise to contribute to new projects and drive success as a freelancer.

PROJECTS

Chiton Clothing Webapp

- Developed a **full-stack web application** called **"Chiton"** using **Next.js, React.js, Node.js, and MongoDB,** providing users with a seamless shopping experience.

- Full-stack web app
- Desktop & **mobile-friendly**
- Secure user authentication
- Scalable MongoDB backend
- Seamless shopping cart
- TypeScript **type checking**
- Single-page application (SPA)
- **Reusable** components
- **Secure data encryption**
- **Node.js API endpoints**

Card Mitra

- The user bought product on behalf of the retailer of electronic devices from e-commerce using its own credit/debit cards, user gets commission on every purchase of a product.

- The retailers can't buy products on their own as much as they need. that's where Card Mitra comes in handy.

- The web app is made for users and admin. Admin controls the process by which orders get placed and user is responsible for placing orders.

- The frameworks and languages used in Card Mitra are JS, React.js, Next.js, Node.js, Typescript, MongoDB. some of the major libraries are axios, chart.js, jose.

User Features	Admin Features
- Can Order products - Can see the progress of Orders - Real time earning data - Has the ability to Add reviews - Can modify the order history	- Action on user like removing the ability to order through Card Mitra - Responsible for adding and modifying the Deals - Verifies the orders placed by users. - Orders placed for a particular product. - List of the order history of a user.

- For now, it is deployed on Netlify with the domain name of cardmitra.netlify.app.