Amirhosein Garoosi

Software Engineer

👤 About Me

As a software engineer, front-end developer (React Next) ,graphic designer,and UI/UX designer, I am dedicated to crafting remarkable digital experiences that seamlessly blend aesthetics with functionality.With a keen eye for design and a passion for clean, efficient code, I strive to create user-centric solutions that delight and inspire

Contact

📍 17khayyam, Mashhad

📞 +98-905-035-6016

✉️ amirhoseingaroosi78@gmail.com

⚙️ Skills

- React/Next
- UI/Ux
- Graphic Designt
- Typescript
- CLEAN CODE
- Tailwind
- Team Work

🌐 Language

English

🎓 Education

(2016- 2020)
KHAYYAM UNIVERSITY
Computer Engineer - Software *18.4*

(2020- now)
UDEMY
I have completed numerous Udemy courses covering JavaScript, CSS, HTML, React, Next.js, TypeScript, and front-end development

💼 Experience

Web Scraper(for Amazon) ↗

Typescript-Next-React-Mongoose-Nodemailer
The 'Next.js web-scraper Application For Amazon' is a powerful tool designed to revolutionize product research and analysis on the Amazon platform. Leveraging cutting-edge technologies such as Next.js, React, and advanced web-scraping techniques, this application provides users with comprehensive insights into product details, pricing trends, and customer reviews

Ecommerce Application ↗

Typescript-Next-React-Clerk-Prisma-Axios
The Next.js Ecommerce Application is a robust online shopping platform crafted with Next.js, integrating Tailwind CSS for styling, Context API for state management, React Router for dynamic routing, and Recharts for data visualization. It provides comprehensive details on a wide range of products and enables seamless currency conversion for users' convenience.

Ecommerce Application ↗

Hookform-cloudinary-Recharts-zod-zustand
The Next.js Ecommerce Application is a robust online shopping platform crafted with Next.js, integrating Tailwind CSS for styling, Context API for state management, React Router for dynamic routing, and Recharts for data visualization. It provides comprehensive details on a wide range of products and enables seamless currency conversion for users' convenience.

Figma Clone Application ↗

Typescript-Next-React-LiveBlocks-Fabric
The 'Next.js Figma Clone Application' is an innovative platform developed to replicate the functionalities of Figma, a popular design tool, while integrating real-world features for enhanced collaboration and productivity. Utilizing Next.js 14, Fabric.js, and Liveblocks, this application enables users to collaborate seamlessly through live cursor chat, comments, reactions, and drawing designs directly on the canvas

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