

Mohammad H. Bahrampour

Frontend Web Developer

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Summary

Dedicated developer with 3+ years of experience, passionate about staying current with the latest technologies. Enjoys the continuous pursuit of knowledge and thrives in learning-driven environments.

Key Skills

Frameworks and Languages: React.js • Next.js • JavaScript • TypeScript • Redux Toolkit

Styling: SCSS • Tailwind CSS • Styled Components • Material UI • Shadcn UI • Next UI

Testing: React Testing Library • Jest • Vitest

Additional: PWA • NextAuth.js • Axios • Framer Motion • Git • Linux

Work Experience

Frontend Web Developer

Simorgh • Dec 2023 – Aug 2024 (9 months)

- Utilized cutting-edge technologies like NextAuth.js to develop a real estate investment platform
- Developed a user application and dashboard system as part of a comprehensive contract service
- Designed and developed a sleek landing-page for Simorgh

Frontend Web Developer

030labs • Sep 2022 – Apr 2023 (8 months)

- Developed Web3 components for company projects, ensuring the creation of maintainable code
- Refactored a variety of products using modern technologies, significantly enhancing accessibility and achieving an 18% performance boost
- Developed documentation page, facilitating easy access to essential resources
- Collaborated daily with cross-functional teams to guarantee seamless project execution

Freelance Web Developer

Self-employed • Feb 2020 – Sep 2022 (2 years 8 months)

- Developed responsive user interfaces using vanilla JavaScript and CSS preprocessors
- Engineered robust back-end solutions through the development of Django applications

Projects

My Portfolio: I designed and developed a responsive personal portfolio using modern technologies, showcasing my skills with interactive elements for user engagement.

Hampeyman: A contract platform with a user app for signing and managing contracts, including selfie video authentication, and an admin dashboard for efficient contract management and tracking.

Kahroba Token: Embark on the journey of homeownership through small-scale investments, securely and effortlessly in valuable real estate.

Simorgh Landing-page: A modern, user-friendly landing page.

Mu Protocol: Mu Protocol is a distributed, decentralized cloud provider marketplace. Mu allows infrastructure providers to offer their servers for sale in a standardized and secure way.

Metaroom: Gateway for traditional tourism, short or long-term rental into Web3 for a unique travel community of digital nomads and remote workers.

Education

Master of Software Engineering: Payam Noor University of Tehran • 2023 – Present

Bachelor of Computer Engineering: Sirjan University of Technology • 2017 – 2021

Languages

English: Advanced • **Persian**: Native