

SUBHASISH MISHRA

Senior Software Engineer

7008857364 | subhasish.mishra17@gmail.com | LinkedIn: <https://www.linkedin.com/in/subhasish-mishra17> | GitHub: <https://github.com/smishra11> | Portfolio: <https://subhasish-mishra.vercel.app> | Bengaluru, India

SUMMARY

Senior Software Engineer with 4+ years of experience specializing in frontend architecture and full-stack web applications using React.js, Next.js, TypeScript, Node.js, REST APIs, GraphQL, and MongoDB. Experienced in optimizing application performance, building reusable design systems, and scaling data-driven workflows from design to production. Strong focus on Core Web Vitals, maintainable code, cross-functional Agile collaboration, and product delivery.

SKILLS

- **Programming & Markup Languages:** JavaScript (JS / ES6+), TypeScript (TS), Python, HTML5, CSS3 / Syntactically Awesome Style Sheets (SASS)
- **Frontend Frameworks & Libraries:** React.js (React), Next.js (Next), Redux, Zustand, Context API, React Router, Micro-frontends, Storybook
- **UI Libraries, Styling & Design Systems:** Ant Design (AntD), ShadCN UI, Tailwind CSS, Material UI (MUI), Design Systems, Responsive User Interface (Responsive UI)
- **Content Management Systems & Architectures:** Contentful (Content Modeling, Contentful Apps, Webhooks, Content Delivery API / Content Management API - CDA/CMA), Headless Content Management System (Headless CMS), Modern Web Applications
- **Backend, APIs & Databases:** Node.js (Node), GraphQL, REST APIs, Contentful GraphQL Content API, MongoDB
- **Testing, Quality & Optimization:** React Testing Library, Core Web Vitals, Server-Side Rendering (SSR), Web Content Accessibility Guidelines (WCAG / a11y), Code Reviews
- **Tools, DevOps & Workflows:** Git, Vite, Webpack, CI/CD, Figma, Agile / Scrum, Jira

EXPERIENCE

Senior Software Engineer

Recro | Bengaluru, India | 03/2024 – 01/2026

- Standardized UI patterns by building a reusable component library in Storybook, accelerating feature development time by 30% and ensuring visual consistency across multiple teams.
- Identified critical performance bottlenecks in a legacy web application, modularizing monolithic code into dynamic chunks and implementing Server-Side Rendering (SSR) to improve Largest Contentful Paint (LCP) by 25%.
- Led SEO and WCAG accessibility (a11y) initiatives through semantic HTML and structured data markup, enhancing overall search visibility and accessibility compliance.
- Partnered with cross-functional product, design, and backend engineering teams in an Agile environment to decompose requirements and deliver end-to-end full-stack features from initial design to release.
- Built comprehensive unit and component test suites using React Testing Library (RTL) for reusable UI components and core workflows, significantly increasing test coverage and reducing production regressions.

Full Stack Developer

TrustCheckr (A Truecaller Company) | Bengaluru, India | 03/2021 – 09/2023

- Redesigned core frontend architecture using Atomic Design patterns to decouple business logic from UI components, improving codebase maintainability and scalability.
- Engineered role-based access control (RBAC) authentication, onboarding flows, subscription tier management, and data analytics dashboards for phone, email, and IP address risk analysis.
- Developed RESTful Node.js backend microservices and admin APIs integrated with MongoDB to execute risk assessment queries, manage search histories, and deliver intelligence data to web applications.
- Designed a drag-and-drop batch processing tool enabling users to upload spreadsheet files and validate 1,000+ data points simultaneously with real-time verification progress tracking.

PROJECTS

Jumio | 07/2025 – 01/2026 | Bengaluru, India

- Architected a node-orchestration platform featuring an interactive drag-and-drop workflow builder for rule-based decision logic, supporting nested node configurations, custom styling, and execution monitoring.

TON Capital | 09/2024 – 01/2025 | Bengaluru, India

- Led frontend engineering for TON Capital, a Web3 decentralized finance platform for node management, staking, reward distributions, and airdrops in the TON ecosystem.
- Integrated Web3 wallet providers including MetaMask and TON wallet APIs to streamline multi-wallet authentication, crypto staking, claim processing, and referral tracking.

EDUCATION

Bachelor of Science (B.Sc.) | Fakir Mohan University | 2015 – 2019 | Balasore, Odisha, India

CERTIFICATIONS

Prompt Engineering Certification – Simplilearn