

Prince Sharma

SOFTWARE DEVELOPER (WEB & MOBILE)

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Summary

Currently working as a Full Stack Web Mobile Developer at Indicsoft Technologies. I have 2 years of corporate experience and additional freelance experience, building web and mobile applications using Next.js, React Native, and Node.js. I enjoy solving problems, integrating APIs, and creating responsive, user-friendly interfaces. Always eager to learn new technologies and deliver quality software.

Work Experience

K.R. Mangalam University

India

SOFTWARE ENGINEER | Present

01 Apr, 2026 – Present

- Developed and maintained the university website using **Next.js**, **Strapi CMS**, and **WordPress**.
- Built and integrated REST APIs using **NestJS** and **MongoDB**.
- Managed website deployment and performance using **Netlify** and **Cloudflare**.
- Implemented responsive, SEO-friendly, and user-friendly web pages.
- Collaborated with cross-functional teams to deliver scalable and high-quality web applications.

Indicsoft Technologies

India

FULL STACK WEB & MOBILE DEVELOPER

Oct. 6 – Mar 21 2025

- Worked on end-to-end web and mobile development using Next.js, React Native, and Node.js, including Government Education Dashboard and public website with dynamic APIs and responsive UI.
- Integrated multiple REST APIs and built complex form and workflow logic while optimizing performance and usability.
- Implemented camera streaming features by consuming backend APIs, converting RTSP streams to HLS in Node.js, and storing them for frontend playback.
- Designed and developed warehouse camera assignment functionality, mapping streams to warehouse locations and handling multi-site deployments.

Magic Software

India

TEST TRAINEE – ACCESSIBILITY TESTING | FIXING
2025

Dec. 10, 2024 – Oct. 06,

- Performed accessibility testing on web applications following WCAG guidelines using screen readers such as JAWS and NVDA.
- Identified and fixed accessibility issues using HTML, CSS, JavaScript, and React.js to improve usability and accessibility compliance.
- Worked on UI improvements, functional testing, and bug fixing while collaborating with developers to enhance overall code quality.

Hackizen Assessment Pvt. Ltd

India

SOFTWARE DEVELOPER

June. 01, 2024 – Dec. 02, 2024

- Developed features for a Security Audit Platform using the MERN stack, building UI components with React.js and implementing backend APIs.
- Created multiple dashboards with role-based access control (RBAC), including menu management and page-level permission control.
- Implemented RESTful API integration and Two-Factor Authentication (2FA) to enhance application security and user authentication.

Education

GLA University

Mathura, India

B.Tech IN COMPUTER SCIENCE AND ENGINEERING
2024

Aug. 2020 – May

- Completed B.Tech in Computer Science and Engineering with consistent academic performance.
- Participated in key projects involving web and mobile application development.

J.M. College, Sakri Kudra

Kaimur, Bihar,

India

INTERMEDIATE (10+2)

2017 – 2019

- Completed intermediate studies (10+2) with a focus on core academic subjects at J.M. College, Sakri Kudra, affiliated with Veer Kunwar Singh University.

Sevaniketan H.S. Barahuli

Barahuli, Kaimur, Bihar,

India

SECONDARY (10TH)

2016 – 2017

- Completed Secondary School Certificate (10th) from Sevaniketan H.S. Barahuli with foundational academics in core subjects.

Certifications

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ACCESSIBILITY TESTING TRAINING

2025

- Trained in web accessibility testing using screen readers such as JAWS and NVDA.
- Learned to identify and fix accessibility issues based on WCAG guidelines.

Coding Ninjas

FULL STACK WEB DEVELOPMENT CERTIFICATION

2021 - 2022

- Completed training in Full Stack Web Development covering HTML, CSS, JavaScript, React.js, Node.js, and MongoDB.
- Built multiple web applications and implemented backend APIs as part of hands-on projects.

Technical Skills

Frontend JavaScript, TypeScript, React.js, React Native, Next.js, Redux, Tailwind CSS, shadcn/ui, MUI

Backend Node.js, Express.js, REST APIs

Database MongoDB, MySQL, PostgreSQL

Fintech & Systems Secure Payment Integration, Role-Based Access Control, API Security

Other Skills Accessibility Engineering, Performance Optimization, Problem Solving, Technical Documentation

Client Projects

Security Audit Platform - Hackizen Assessment Pvt. Ltd.

India

FREELANCE FULL STACK DEVELOPER

- Designed and developed a full-stack security audit platform from scratch using React.js, Redux, Node.js, and MySQL.
- Implemented caching strategies, performance optimization, multi-role authentication, and secure authorization mechanisms.

Pearson Project - Magic Software

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ACCESSIBILITY TESTING & FIXING

- Performed accessibility testing on the Pearson web application using screen readers such as JAWS and NVDA based on WCAG guidelines.
- Identified and fixed accessibility issues using HTML, CSS, JavaScript, and React.js to improve usability and accessibility compliance.
- Worked with developers to resolve UI and accessibility issues, ensuring better keyboard navigation and screen reader support.

WBMDFC Portal - Indicsoft

India

FRONTEND MAINTENANCE & UI IMPROVEMENTS

- Worked on maintenance and UI improvements for the WBMDFC web portal to enhance usability and performance.
- Developed and optimized frontend features using Next.js, TailwindCSS, Material UI (MUI), and Redux.
- Implemented data fetching and state management using React Query and form handling with Formik.
- Improved application performance through caching strategies, optimization, and bug fixes.

WAIT Project - Indicsoft

India

FRONTEND DEVELOPMENT & API INTEGRATION

- Developed dashboard features for the WAIT platform using Next.js for frontend development.
- Implemented backend APIs using NestJS and integrated them with the frontend application.
- Optimized application performance using caching strategies, state management, and minimized API calls.
- Implemented user authentication features including Two-Factor Authentication (2FA) and role-based access control.

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