SUNNY SHARMA

Junior MERN Stack Developer | React Developer | React Native Developer
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PROFESSIONAL SUMMARY

Full-stack developer working as a MERN and React Native Developer Intern at Darshan Productions, building web and mobile (Android and iOS) features with React.js, TypeScript, Node.js, Express.js and MongoDB. Experienced in REST APIs, JWT authentication, role-based access control and database-driven workflows, with React Native (Expo) experience as a differentiator across web and mobile. B.Sc. Computer Science (Cyber Security) student with a CGPA of 9.10/10; AWS, Docker and security fundamentals support my core MERN skills.

TECHNICAL SKILLS

Frontend: JavaScript (ES6+), TypeScript, React.js, HTML5, CSS3, Tailwind CSS, Vite, React Router, Responsive Design
Backend: Node.js, Express.js, REST APIs, JWT Authentication, Role-Based Access Control, bcrypt, Zod, Multer, Helmet, Razorpay Integration
Database: MongoDB, Mongoose, SQL, Database Design, Validation, Indexing, Pagination
Mobile: React Native, Expo, Android and iOS Apps, Camera and Image Upload, API Integration
State & Data: Context API, Zustand, Redux Toolkit, TanStack Query, Axios
Tools: Git, GitHub, Postman, Linux
DevOps & Cloud (foundational): AWS (EC2, S3, IAM), Docker, Kubernetes basics, CI/CD concepts
Security (foundational): OWASP Top 10, Secure Coding, Burp Suite, Nmap, Wireshark
Programming: JavaScript, TypeScript, Python, C, SQL

EXPERIENCE

MERN & React Native Developer Intern — Darshan Productions Sep 2026 – Present

- Develop and maintain features across the DriveOnyx web platform, backend and React Native (Expo) mobile app for Android and iOS.
- Integrate web and mobile clients with Node.js and Express REST APIs, and debug and fix issues across customer, vehicle-owner and admin workflows.
- Use Git and GitHub for version control.

Full Stack Web Development Intern — Unified Mentor Pvt. Ltd. Jan 2026 – Apr 2026

- Completed a three-month internship covering frontend and backend development and API-driven workflows.
- Applied full-stack development practices in project work, including code review and debugging.

Self-Directed Software Development — Independent Projects Oct 2025 – Present

- Designed and built full-stack and frontend applications with React.js, TypeScript, Node.js, Express.js and MongoDB.
- Implemented REST APIs, JWT authentication, role-based access control, search, filtering, pagination, bookings, reviews, image uploads and admin workflows.
- Applied secure coding and OWASP principles in authentication, validation and access control; explored Docker and basic AWS deployment.

PROJECTS

DriveOnyx — Full-Stack Vehicle Rental Marketplace Darshan Productions

React.js | Node.js | Express.js | MongoDB | Razorpay

- Built core features of a vehicle rental and mobility marketplace with customer, vehicle-owner and admin workflows.
- Implemented JWT authentication, role-based access control, vehicle listing with editing, availability and image uploads, and a booking lifecycle with status updates and cancellations.
- Developed owner onboarding with KYC and admin approval workflows, plus an admin dashboard with reports and CSV exports.
- Integrated Razorpay payments and built live map tracking and location-based vehicle discovery.

DriveOnyx — React Native Mobile Application Darshan Productions

React Native | Expo | Android | iOS

- Developed the mobile app with React Native and Expo for Android and iOS, integrated with the backend REST APIs.
- Built login and onboarding, vehicle browse, search, filter and detail screens, booking flow and profile screens.
- Implemented KYC camera capture and image upload, and produced Android builds.

TravelBharat — Full-Stack Travel Platform

React | TypeScript | Vite | Node.js | Express | MongoDB + Mongoose | Tailwind CSS

- Rebuilt a full-stack travel platform for destination discovery and trip planning.
- Implemented JWT authentication, bcrypt password hashing, role-based access control and protected admin and user workflows.
- Developed REST APIs for destinations, users, bookings and reviews using a Routes → Controllers → Services → Models architecture.
- Built search, filtering, sorting, pagination, booking history and cancellation, ratings and reviews, an admin dashboard, and image uploads with Multer and Cloudinary (MongoDB Atlas).

SparkHotstar — OTT Streaming Platform

HTML5 | CSS3 | JavaScript

- Built a streaming interface with dynamic content rendering, search, watchlist, watch history and user authentication.
- Developed custom client-side routing and reusable UI logic, using localStorage for authentication, watchlist and history.

Adkinest — Digital Agency Website

React.js | Tailwind CSS

- Designed a responsive agency website with reusable UI components for services, portfolio and client sections.

EDUCATION

B.Sc. Computer Science (Cyber Security) — Pimpri Chinchwad University, Pune 2024 – Present

CGPA: 9.10 / 10

CERTIFICATIONS & CYBERSECURITY PRACTICE

- Full Stack Web Development Internship Certificate — Unified Mentor Pvt. Ltd. (Apr 2026)
- SQL and Database Management Systems with Project — EduSkills Academy (Aug 2026)
- Zscaler Zero Trust Cloud Security — Cohort 18 (ongoing)
- TryHackMe: completed 200+ hands-on labs and 53+ challenges in web security, penetration testing, SOC operations and DFIR.