

Tanushri Dhote

Full Stack Developer | React.js | Node.js | MERN Stack

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OBJECTIVE

Full Stack Developer with 3+ years of experience building scalable and production-ready web applications using React.js, Next.js, Node.js, Express.js, MongoDB, and REST APIs. Experienced in developing marketplace platforms, government dashboards, role-based applications, AI-powered data analysis features, web scraping pipelines, and backend services. Strong experience in API development, database design, authentication, responsive UI development, and cloud deployment. Recognised with the Best Performance of the Year Award in 2024 for software development and delivery.

EDUCATION

Bachelor of Engineering in Computer Science and Engineering
RTMNU University, Nagpur

Aug 2019 - April 2023

SKILLS

Frontend: React.js, Next.js, JavaScript (ES6+), HTML5, CSS3, Bootstrap, Tailwind CSS, Chakra UI, jQuery, Responsive Design

Backend: Node.js, Express.js, Fastify, RESTful APIs, API Integration, Authentication, Authorization

Database: MongoDB, MySQL (Basic)

Cloud & Deployment: AWS EC2, AWS S3, AWS IAM, AWS Elastic Beanstalk, Firebase Hosting

Testing & Development Tools: Git, GitHub, Postman, Thunder Client, VS Code, ESLint, Prettier, Anti-gravity

Web Scraping: Playwright, Crawlee

Programming: JavaScript, C, OOP

EXPERIENCE

RSSC Technologies Private Limited | Full Stack Developer

Feb 2026 – Present | Remote

- Developed and maintained production-ready full-stack web applications using React.js, Node.js, Express.js, Fastify, MongoDB, and REST APIs.
- Built and optimized responsive marketplace features including product management, authentication, shopping workflows, order processing, and admin functionality.
- Developed features for a UK-based marketplace platform using React.js and Chakra UI, including product listings, API integration, shopping workflows, and admin dashboards.
- Designed and implemented backend APIs for employer and worker modules, authentication, subscriptions, and business workflows.
- Developed automated web scraping pipelines using Node.js, Playwright, and Crawlee to collect and process sales and rental property listings.
- Managed and structured scraped data using MySQL and optimized data processing workflows.
- Debugged production issues, improved backend logic, and collaborated with cross-functional teams using Git and Agile methodologies.

All Indian IT Services Nagpur | MERN Stack Developer

June 2025 – Feb 2026

- Developed a public-facing district analytics dashboard for Yavatmal, providing interactive insights into geography, population, administration, literacy, and development data.
- Built department-level dashboards with dynamic filters and data visualizations for Revenue, Tribal, Agriculture, and other government schemes.
- Integrated OpenAI-powered natural language data analysis, enabling users to query dashboard data and receive AI-generated summaries, insights, and trend analysis.
- Developed a government Zudpi Land Survey Management Portal using React.js, Node.js, Express.js, and MongoDB.
- Implemented role-based access control (RBAC) for Admin, Divisional Officer, Collector, Tahsildar, and Talati roles.
- Developed REST APIs for survey records, users, approvals, and reporting workflows.
- Enabled Implemented bulk and individual PDF, Excel, and ZIP export functionality for official reporting.
- Designed and optimized MongoDB schemas and indexes for large-scale government survey data.

- Developed and maintained scalable full-stack web applications using the MERN stack, focusing on performance, maintainability, and responsive user experiences.
- Designed and implemented 40+ RESTful APIs for content management and user-facing workflows.
- Developed reusable and responsive React.js interfaces using React.js and Context API.
- Designed MongoDB schemas, implemented indexing, and optimized database queries for improved application performance.
- Deployed and maintained applications using AWS services, supporting scalable cloud-based infrastructure.
- Used Git and GitHub for version control and collaborative development.
- Standardized code quality using ESLint and Prettier across development projects.
- Integrated Firebase authentication and analytics to improve application functionality and user insights.

AWARDS & ACHIEVEMENTS

- Performance of the Year – 2024, PSK Technologies Pvt. Ltd., recognised for exceptional development and delivery.
- Contributed to the development of 100+ RESTful APIs across multiple production applications.

SOCIAL

 [linkedin.com/in/tanushri-dhote-b4ab15298](https://www.linkedin.com/in/tanushri-dhote-b4ab15298)

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