

Lokesh Khankari

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OBJECTIVE

Full Stack Developer with 1.3+ years of professional experience building end-to-end web applications using **React.js, Angular, Node.js, and MongoDB**. Skilled in designing scalable frontend architectures, developing secure **RESTful Web Services**, and deploying cloud-native solutions on **AWS**. Strong understanding of state management, API integration, and performance optimization, with a focus on delivering reliable, high-quality full stack solutions.

EDUCATION

K.K. Wagh Institute of Engineering Education and Research <i>Master of Computer Application (MCA) — Percentage - 63.21</i>	Nashik, Maharashtra <i>August 2023 – July 2025</i>
Commerce Management & Computer Science (CMCS) <i>Bachelor of Computer Application (BCA) — Percentage - 71.7</i>	Nashik, Maharashtra <i>June 2020 – July 2023</i>

TECHNICAL SKILLS

- **Programming Languages:** JavaScript, TypeScript, Python
- **Frontend Technologies:** React.js, Next.js, Angular, React Native, HTML5, CSS3, Tailwind CSS, Bootstrap
- **Backend Technologies:** Node.js, Express.js, RESTful Web Services, JWT Authentication, Microservices Architecture, API Integration
- **State Management:** React Hooks, Context API, RxJS
- **Databases:** MongoDB, MySQL, Oracle
- **Cloud & DevOps:** AWS (EC2, S3, IAM, CloudWatch), Nginx, CI/CD Pipelines, GitHub Actions
- **AI & Automation:** OpenAI GPT, Large Language Models (LLMs), Prompt Engineering, Agentic AI
- **Developer Tools:** Git, GitHub, Bitbucket, Postman, Swagger (OpenAPI), Jira, Figma

EXPERIENCE

Proser Digital Solutions <i>Jr. Software Engineer — Node.js, Angular, React.js, MongoDB, AWS</i>	December 2024 – Present <i>Pune, Maharashtra</i>
<ul style="list-style-type: none">• Developed and maintained scalable RESTful APIs using Node.js and Express.js, integrated with MongoDB for efficient data storage and retrieval.• Delivered responsive and reusable UI components using Angular and React.js, enhancing performance and cross-device user experience.• Implemented version control and Agile workflows using GitHub and Bitbucket, handling branching, pull requests, and code reviews.• Deployed applications on AWS EC2, managed assets with Amazon S3, and monitored services using AWS CloudWatch.	

PROJECTS

NeaLife (Government Affiliated) <i>Angular, RxJS, Git, PrimeNg</i>	(Project Link: nealife.in)
<ul style="list-style-type: none">• Developed a dynamic Single Page Application (SPA) using AngularJS with component-based architecture and client-side routing.• Integrated RESTful APIs and implemented RxJS Observables for asynchronous state management and real-time data visualization.	

- Enhanced performance using **lazy loading, preloading strategies**, and optimized change detection to reduce load times.

Edict App | *React.js, TypeScript, Vite, React Flow, TailwindCSS* (Project Link: edictapp.com)

- Built a scalable Single Page Application (SPA) using React 18 + TypeScript with Vite, ensuring fast builds and optimized production performance.
- Developed a **node-based visual workflow editor** using **React Flow**, enabling drag-and-drop creation, connection, and configuration of workflows.
- Architected reusable UI components and state logic using **TailwindCSS** and **custom React hooks**, improving maintainability and scalability.

Pal Property | *Angular, Node.js, MongoDB, AWS* (Project Link: palrealtyventures.com)

- Developed a responsive property management app with **Angular**, using Reactive Forms, filtering, and authentication modules.
- Built backend services in **Node.js + Express** integrated with **MongoDB** and deployed using AWS EC2 and S3 with Nginx proxy.
- Configured CI/CD through **GitHub Actions** ensuring automated builds, tests, and deployments.

AI Auto Job Applier | *Python, OpenAI GPT, LLM, Agentic AI* (Jul 2024 – Nov 2024)

- Designed an AI-powered job automation system using **OpenAI GPT** to analyze job descriptions and generate role-specific resumes and cover letters.
- Implemented **Agentic AI workflows** to autonomously shortlist jobs, customize applications, and manage submission logic via APIs.
- Built configurable pipelines using YAML-based rules and Git-based version control to enable scalable automation and reuse.

ACHIEVEMENTS & AWARDS

- Secured **1st Place** in the Major Project Competition organized by the Department of MCA, K.K. Wagh Institute of Engineering Education and Research, Nashik, in **November 2024**.