

Lokesh Khairnar

+91 7666860132 lkhairnar580@gmail.com LinkedIn GitHub LeetCode Portfolio

OBJECTIVE

Full-Stack Developer with experience in MERN Stack (MongoDB, Express.js, React.js, Node.js), Next.js, and LLM-powered applications. Skilled in building scalable, high-performance web applications, AI-powered developer tools, RESTful APIs, and real-time systems using WebSockets. Active open-source contributor with a strong foundation in modern software development practices.

EDUCATION

Pune Vidyarthi Griha's College of Engineering

B.E. in Information Technology – CGPA: 9.27 / 10.0

Nashik, India

2023 – 2027

WORK EXPERIENCE

MERN Stack Developer Intern

ScaleFull Technologies LLP

Jan 2026 – Feb 2026

Remote

- Developed Paylance, a full-stack freelancer marketplace using Next.js, Node.js, MongoDB, and Tailwind CSS, enabling secure project posting, freelancer applications, and milestone-based payments.
- Implemented JWT-based authentication, role-based access control (RBAC), RESTful APIs, and a secure escrow workflow with milestone payments, improving platform security and transaction management.
- Integrated real-time chat, automated email notifications using Nodemailer, and optimized server-side rendering with help of Next.js, delivering a responsive user experience and sub-second page loads.

PROJECTS

Compact | *Node.js, Firebase, Chrome Extension APIs, Ollama, LLMs*

GitHub | Live

- Developed Compact, a local-first AI-powered code review platform consisting of a Chrome extension and a Node.js backend, enabling 100% local code analysis using Ollama to ensure complete code privacy for sensitive repositories.
- Built an autonomous AI reviewer engine in Node.js that performs hierarchical repository analysis at the directory, file, and function levels, identifies code quality, security, and performance issues, generates AI-powered fixes, validates changes against the project's build system, and reduces manual code review effort by approximately 70%.
- Integrated PDF report generation, support for multiple OpenAI-compatible providers (Ollama, OpenAI, vLLM, and llama.cpp), and configurable AI review personas, enabling scalable AI-assisted analysis for repositories containing 1000+ source files.

HackMate AI | *Next.js, Tailwind CSS, Firebase, Google Gemini API, OpenRouter*

GitHub | Live

- Developed an AI-powered hackathon co-pilot using Next.js and Google Gemini API that transforms raw ideas into complete technical specifications, including problem statements, feature breakdowns, technology stack recommendations, and implementation roadmaps, reducing project planning time by approximately 80%.
- Built real-time collaborative project management with Firebase Authentication, Firestore, drag-and-drop Kanban boards, secure team invitations, AI Mentor, team chat, and collaborative whiteboard, enabling seamless coordination for 10+ team members simultaneously.
- Integrated AI-powered backlog generation, technical mentoring, and real-time synchronization, automating task creation and improving hackathon team productivity while eliminating manual project planning and status tracking.

DevInit – Full-Stack Project Scaffolding CLI | *Node.js, Inquirer.js, Chalk*

GitHub | Docs

- Developed DevInit, a Node.js-based CLI automation tool that generates, configures, and bootstraps production-ready full-stack applications in seconds, reducing manual project setup time by approximately 90%.
- Built an interactive command-line interface using Inquirer.js and Chalk to automate dependency installation, project configuration, environment setup, and boilerplate generation, eliminating repetitive manual setup tasks.
- Built modular project templates for MERN, MEAN, and Next.js (App Router), enabling one-command application scaffolding and future stack extensibility.

TECHNICAL SKILLS

Programming Languages: Java, JavaScript, SQL

Frontend: H React.js, Next.js, Tailwind CSS

Backend: Node.js, Express.js, RESTful API Design, WebSockets (Socket.io), LLMs

Databases: MongoDB, MySQL, Firebase Firestore, Neo4j

Tools: Git, GitHub, Vercel, Postman, Ollama

ACHIEVEMENTS & CERTIFICATIONS

Open Source Connect Global | Rank 15 / 4000+ Contributors

2026

Hack-AI-thon | Secured 3rd Place

Jan 2026

UPXGEN Hackathon | 1st Runner-Up

Feb 2026