NAKUL DEV M V

Software Development Engineer

Kozhikode, Kerala, India | nakuldevmv@gmail.com | +91 9946981561
linkedin.com/in/nakuldevmv | github.com/nakuldevmv | nakuldev.vercel.app

PROFILE SUMMARY

Final-year Computer Science student skilled in designing and building scalable software systems. Experienced in full-stack development, system design, and delivering robust solutions focused on performance, maintainability, and user experience. Proficient in Object-Oriented Programming, Data Structures, Algorithms, and modern software development workflows. Seeking Software Development Engineer roles to apply versatile problem-solving skills and contribute high-quality, efficient software.

SKILLS

- **Programming Languages:** C++, C, JavaScript, TypeScript, Dart
- **Frameworks & Technologies:** Node.js, React, MongoDB, Express, REST APIs, Next.js, Flutter, HTML5, CSS3, Responsive Design
- **Tools & Platforms:** Git, GitHub, VS Code, Figma, Vercel, Render
- **Concepts:** Object-Oriented Programming, Data Structures, Algorithms, System Design
- **Professional Skills:** Communication, Teamwork, Time Management, Adaptability, Attention to Detail

PROJECTS

Spamurai: Automated Email unsubscribe handler – *Node.js, Puppeteer, MongoDB*   **Apr 2025 – Jun 2025**
Initiated and built a solution to auto-clean inboxes by handling 500+ email unsubscribe, solving real user pain

- Streamlined unsubscribe requests across 500+ sample emails using headless Puppeteer scripts
- Integrated IPQualityScore API to flag phishing links with 90%+ reliability during testing
- Engineered a live session dashboard with WebSockets to stream unsub/unread stats across 500+ emails
- *Live Demo | GitHub*

FindX: Advanced Web Search with Google Dorking – *Flutter, Dart*   **Nov 2024 – Dec 2024**
Proactively created a custom Dork search tool to explore hidden web content, automating 1K+ advanced queries

- Engineered focused file search (PDF, DOC) via Dork patterns across 10K+ indexed URLs
- Tested with 100+ queries to optimize backend parsing & improve response latency
- Designed minimal UI with filter-based navigation for intuitive file search
- *Live Demo | GitHub*

Portfolio Website: Mobile-First Interactive Showcase – *Flutter, Dart*   **Sep 2024 – Oct 2024**
Independently launched personal portfolio to centralize all projects, reaching 1K+ users with mobile-first design

- Hosted portfolio on GitHub Pages with 1s resume download and full mobile responsiveness
- Designed Bento-style project tiles to streamline recruiter navigation and improve engagement
- Took initiative to gather peer feedback, iterated 5+ UI tweaks post 15+ community reviews
- *Live Demo | GitHub*

EDUCATION

Bachelor of Engineering (B.E), Computer Science and Engineering   **Sep 2023 – May 2026**
JCT College of Engineering and Technology, Tamil Nadu, India
CGPA: 8.65/10   Honors List
Relevant Coursework: Data Structures, Operating Systems, Computer Networks, DBMS

Diploma in Computer Engineering   **Sep 2021 – Apr 2023**
M-DIT Polytechnic College, Kerala, India
CGPA: 8.66/10   First Class with Distinction
Relevant Coursework: C++, Java, Data Structures, Digital Electronics

LEADERSHIP

- Led 2–4 member teams in academic projects, delegating tasks and communicating timelines clearly
- Volunteered to mentor B.E. juniors during a web design event, simplifying UI/UX and HTML for beginners
- Served as Class Rep & Edu Minister, facilitating academic coordination and delivering updates to faculty
- Enabled peer success by hosting study sessions and simplifying technical concepts into exam-ready material