

LUKMAAN NADAF

lukmaannadaf@gmail.com | +91 9108623716 | Bengaluru, Karnataka

[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

SUMMARY

MCA student at PES University specializing in full-stack web development with Next.js, TypeScript, and AI-powered applications. Passionate about building scalable, user-friendly solutions and leveraging cutting-edge technology to solve real-world problems.

PROJECTS

Battery Price Calculator (Freelancing – Starline Industries Pvt. Ltd.) [Demo Link](#)

- Developed a web-based estimator to calculate manufacturing costs from raw inputs.
- Automated a manual 1-hour calculation process into instant results, saving significant time.
- Boosted workflow efficiency by 90% through accurate, real-time cost projections.

PolyNote — AI-Powered Collaboration Platform (Personal Project) [Demo Link](#)

- Designed a modern workspace enabling brainstorming, planning, and writing on an infinite canvas.
- Enhanced productivity with AI features: auto-summarization, grammar correction, action item extraction, and smart suggestions.
- Implemented real-time multi-user collaboration with conflict-free editing and live cursors.

Hazel — Social Web App (Personal Project) [Demo Link](#)

- Built a MERN-based social platform with features for posting, liking, commenting, and community interaction.
- Integrated secure JWT authentication and user management with admin moderation tools.
- Deployed and maintained scalable full-stack architecture using Render + Netlify.

EDUCATION

2024 – 2026 Master of Computer Applications (MCA), **PES University**, Bangalore

2020 – 2023 Bachelor of Computer Applications (BCA), **SDVS Sangh's BCA College, Belagavi (RCU)**

SKILLS

Programming & Design	React.js, Next.js, Express.js, Node.js, TypeScript, Tailwind CSS, OOP, LLD
Databases	MongoDB, SQL
Core Subjects	Operating Systems, Computer Networks
Tools & Platforms	Git, Vercel, Netlify, Render, Convex, Liveblocks