Prashant Khatiwada

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EDUCATION

Caldwell University — Caldwell, NJ
Bachelor of Science in Computer Science, Double Major in Business Analytics — *Aug. 2024 – May 2028*
GPA: 3.98/4 | Dean's List (All Semesters)
Honors: Presidential Scholarship, St. Thomas Aquinas Scholarship, Honors Program Grant

EXPERIENCE

IT & Media Communications Officer — March 2025 – Present
NSA at Caldwell University — *Caldwell, NJ*
- Designed eye-catching digital posters and social media graphics that increased event attendance by 40%
- Managed social media handles for various events, engaging over 500 students
- Set up live-streaming and audio-visual equipment for a successful cultural event with 200+ attendees

Executive Manager Intern, Front-End Developer — Sep. 2023 – Mar. 2024
Techmandu Computer — *Kathmandu, Nepal*
- Organized and hosted 6 monthly tech meetups, drawing over 300 attendees, including industry professionals and students
- Revamped the company website, improving user experience and cutting page load times by 30%
- Collaborated with the core team to draft and implement policies, improving internal communication and work efficiency

PROJECTS

DocsNepal | *Next.js, Supabase, Tailwind CSS* — Jun. 2025
- Built and launched an open-source document generation platform for Nepali users using Next.js, Supabase, and Tailwind CSS
- Achieved 200+ users within 3 days of launch through organic reach and community engagement
- Implemented secure email/password auth, real-time preview, and export-ready legal document templates

Ghushtalika | *Next.js, Tailwind CSS, Node.js, Supabase* — May 2025
- Designed and built a secure, anonymous reporting platform to log corruption incidents across Nepal.
- Implemented user-friendly UI and public-facing visual dashboards using Next.js, Tailwind CSS and Node.js with supabase as database.
- Garnered 10000+ traffic and 1000+ website engagement within the first 10 days of launch.

Gamify.Work() | *React, TensorFlow, MediaPipe, Flask, OpenCV* — Nov. 2024
- Built a productivity-focused game where users control a bot to complete tasks via hand movements
- Utilized AI-based motion detection for an interactive experience

ACHIEVEMENTS

- Secured 2nd Place at HackNJIT 2024, a national hackathon with 200+ participants across the U.S.
- Won 1st Place – Best Web Design at BNKS Dev Fest, competing against 30+ participants.
- Achieved 1st Place – Web Design Competition at VS Niketan, with over 60 students.

TECHNICAL SKILLS

Languages: Python, C, SQL, JavaScript, HTML/CSS
Frameworks: React, Node.js, Next.js
Developer Tools: Git, VS Code, Visual Studio, PyCharm
Libraries: pandas, NumPy, Matplotlib