SAMANVAY GUPTA

ML ENGINEER | GRAPHIC DESIGNER | EVENT MANAGER

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Creative and results-driven ML Engineer with a strong foundation in data science, computer vision, and graphic design. Proven leader with a track record in delivering user-centric solutions, organizing large-scale technical events, and developing high-impact branding strategies. Passionate about integrating Al with design thinking to solve real-world challenges.

AREA OF EXPERTISE

Machine Learning & Python Data Visualization

Graphic & UI Design Event Management & Leadership Content Creation & Marketing Web Development (HTML, CSS, JS, Flask, React)

KEY ACHIEVEMENTS

- Led Sunburn Campus (4,000+ attendees) and Mirage 24 featuring top artists like Paradox.
- Organized LPU's largest hackathon, Code-A-Haunt, with 1,800+ participants.
- Represented India in UNSC at IGC MUN 2024.
- Top 10 finalist at Mind The Product, IIT Roorkee.
- University Qualifier for Smart India Hackathon 2024.

PROFESSIONAL EXPERIENCE

Graphic Design Intern, InovateEx

Mar 2025 - Present'

- Designed the official company logo aligned with brand vision.
- Developed high-impact brochures and visuals, enhancing engagement.
- Proposed and executed a marketing strategy that doubled event participation.

Freelance Graphic Designer

Oct 2024 - Mar 2025

- Delivered end-to-end branding for TechBlitz, including banners and social media.
- Designed modern, impactful logos for startups Creator's Forge and Health & Twist.
- Collaborated with clients to ensure brand consistency and market appeal.

Head of Administration, VRC Grands Pvt. Ltd.

May 2024 - Oct 2024

- Oearheaded 10+ technical and cultural events, including Code-A-Haunt and Freshers Fiesta.
- Built a mentorship-focused culture, scaling the club to LPU's top-ranked student body.
- Formed strategic partnerships and led high-visibility marketing campaigns.

Chief Executive Officer (CEO), CodingBlocks LPU

May 2024 - Oct 2024

- Oversaw operations between marketing, design, and logistics teams.
- Ensured compliance and documentation standards for smooth execution.
- Participated in strategic planning and decision-making at the board level

EDUCATION

Bachelor of Technology (B.Tech) in Computer Science & Engineering

Aug 2023 - Present'

Lovely Professional University, Phagwara, Punjab

• Graduation Year: 2027

• Specialization: Machine Learning

Senior Secondary (12th)

Apr 2022 - Apr 2023

BSF Senior Secondary School, Jammu

• Stream: Science (Mathematics)

• Focused on Physics, Chemistry, Mathematics, and Computer Science

Higher Secondary (10th)

Apr 2020 - Apr 2021

BSF Senior Secondary School, Jammu

• Secured Top 10% in school exams

ADDITIONAL INFORMATION

Languages: English, Hindi, Punjabi, Italian

Projects: Virtual Steering Game using Hand Recognition (OpenCV), Al-based Carbon Credit Chatbot

Volunteer Work: Assisted in guest coordination at Mirage 24 Hobbies: Logo design, brand strategy, music production, storytelling