

Nishav Man Singh Pradhan

Kathmandu, Nepal

Career Objective

Aspiring AI and Robotics innovator with strong leadership, problem-solving, and full-stack development skills. Dedicated to building impactful technology and contributing to society through innovation, research, and teamwork.

Personal Information

- **Name:** Nishav Man Singh Pradhan
- **Nationality:** Nepali
- **Current Education:** Grade 12, UniGlobe College, Kamaladi, Kathmandu
- **Previous Education:**
 - Grade 1–10: Graded English Medium School (GEMS), Kathmandu
 - Grade 11–12: UniGlobe College

Academic Qualifications

- Grade 12 (Ongoing) – UniGlobe College, Kathmandu
- Grade 11 GPA: 3.76 – UniGlobe College
- Grade 10 (SEE GPA): 3.67 – GEMS School
- Grade 8 (BLE GPA): 3.28 – GEMS School

Leadership & Extracurricular Roles

- President, Science Club – UniGlobe College (2024–Present)
- Executive Member, Social Club – UniGlobe College
- Volunteer, Youth Science Summit (YSS), one of Nepal's largest youth exhibitions

Projects

- **UniGlobe MIS System (Full-Stack Website):** Developed a complete Management Information System for UniGlobe School, including role-based dashboards, simulated logins, and data management features.
- **Inclusify Website:** Built a social-impact platform to empower differently-abled people by providing access to jobs, scholarships, and resources.

Achievements & Awards

- Gold Medal – UniGlobe Intra-College Hackathon (2025)
- Gold Medal – Pudalinkanta National Hackathon (2025)
- Gold Medal – Trade It Up Competition (2025)
- UCMAS Graduate (Abacus & Mental Arithmetic, 2019)

Certifications & Training

- Short Course Completion :
 - Computer Skills & Office Package
 - Web Page Design & Graphic Design
 - Presentation & Communication Skills
 - Personal Development & Leadership Skills
 - Digital Marketing Workshop
 - Life Skills

Events & Participation

- Organizer, Inter-Class Quiz Competition – UniGlobe College (2024)
- Participant, UniGlobe Intra-College Science Exhibition (2024)
- Participant, Xavier's Inter-College Exhibition (2024)
- Participant, UGIMUN, Global MUM, Moden MUN (2024)
- Participant, Gems MUN(2022)

Technical Skills

- **Programming Languages:** Python, C, C++, JavaScript
- **Web Development:** HTML, CSS, PHP, React.js, Node.js
- **Databases:** SQL, MongoDB
- **Version Control & Collaboration:** Git, GitHub
- **Other Skills:** API Handling, Full-Stack Web Development, AI Integration, Graphic Design

Core Competencies

- Leadership & Mentorship
- Public Speaking & Presentation
- Time Management & Event Coordination
- Critical Thinking & Problem-Solving
- Research & Analysis
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Languages

- Nepali: Native
- English: Fluent
- Hindi: Conversational/Fluent

Hobbies & Interests

- Coding & Artificial Intelligence
- Robotics & Innovation
- Sports & Fitness
- Traveling & Exploring New Cultures