

MUNISH KUMAR SHARMA

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Bilaspur, Himachal Pradesh

SUMMARY

Full Stack Developer and AI/ML enthusiast with hands-on experience building scalable web apps, SaaS platforms, PWAs, and AI-integrated systems. Passionate about shipping practical products, solving real problems, and helping others learn through public content and open-source.

EDUCATION

Career Point University

Bachelor of Computer Applications
Hamirpur, Himachal Pradesh, India

Pursuing

HP Board of Secondary Education

Radha Krishna Sr. Sec. Public School, Ghandalwin (H.P)
Class 12th

2022

SKILLS

- Frontend: HTML, CSS, JavaScript, React, Next.js, Tailwind, Bootstrap
- Backend: Node.js, Express, Django, Flask
- Databases: PostgreSQL, MongoDB
- Tools: Git, GitHub, Linux, Deployment (Vercel), Figma
- Core: Problem Solving, UI/UX, Product Thinking, Communication

PROJECTS

Podcast Management Web App — Next.js + Supabase

- ISEO-friendly podcast pages with dynamic routing.
- CRUD for podcasts, categories, and content.
- Fully responsive and deployed on Vercel.

Face Recognition Attendance System — Python + AI

- Built biometric attendance system with real-time recognition.
- Managed datasets (500+ students), optimized accuracy + scalability.
- Reduced manual tracking by ~80%.

Millets Cafe Digitization (In Progress)

- Table booking, home delivery, and QR-based digital menu.
- Admin dashboard for orders, menu, and deliveries.
- Secure authentication + scalable backend.

WORK EXPERIENCE

Full Stack Developer — SkillNet Learning llp Zirakpur

11/2025 – 12/2025

- Worked on the RAMP program supporting MSMEs with Industry 4.0 solutions.
- Contributed to digital transformation initiatives and product development.
- Engaged with 100+ MSMEs, improving communication and professional exposure.

Trainee — SkillNet Learning llp Career Point University

07/2025 – 08/2025

- Completed hands-on training in Python, NumPy, Pandas, and Matplotlib.
- Built and deployed an AI-based university attendance automation system.
- Gained experience with Django and Flask ecosystems.

AWARD & ACHIVEMENTS

Smart Attendance System	09/2025
- Developed a responsive, mobile-first frontend for a QR-based attendance system using modern UI principles and optimized component structure. - Implemented smooth QR scanning flows, real-time attendance updates, and intuitive navigation, reducing user friction and improving task completion speed. - Built reusable UI components and ensured cross-device compatibility, accessibility standards, and consistent design implementation. - Project awarded 1st Prize at the Career Point University Hackathon for innovation, usability, and technical execution.	

EXTRACURRICULAM

Content Creator — Learning in Public	Present
- Created educational blogs and videos across YouTube, GitHub, Instagram, and LinkedIn. - Helped beginners understand Full Stack + AI concepts through structured content.	

HOBBIES

- Technology Exploration
- Content Creation
- Reading
- Videography