Nishant

Phone: +91-7988316241 | Email: contact@itsnishant.com | Web: itsnishant.com | LinkedIn | GitHub

Hisar, Haryana, India

EDUCATION

Deenbandhu Chhotu Ram University of Science & Technology (DCRUST) — Murthal, Haryana
Bachelor of Technology in Computer Engineering — *Aug 2025 – Jun 2028 (Expected)*

Government Polytechnic Mandi Adampur (HSBTE) — Hisar, Haryana
*Diploma in Computer Science & Engineering – **80.85%*** — *Aug 2022 – Jul 2025*
- Relevant Coursework: Data Structures, Algorithms, Object-Oriented Programming, Database Management, Web Technologies

TECHNICAL SKILLS

Programming Languages: Python, C/C++, JavaScript
Web Development: HTML5, CSS3, JavaScript, Responsive Design
Data Science & ML: NumPy, Pandas, Data Analysis, Machine Learning Fundamentals
Tools & Technologies: Git, Microsoft Office Suite (Excel, Word, PowerPoint), VS Code
Soft Skills: Leadership, Team Management, Time Management, Problem Solving, Communication

LEADERSHIP EXPERIENCE

NSS Leader & Volunteer — Jul 2023 – Mar 2025
National Service Scheme, Government Polytechnic Mandi Adampur — *Hisar, Haryana*
- Led and coordinated a team of **100+ volunteers** across 5 social service camps, demonstrating strong leadership and organizational skills
- Organized community awareness programs and educational initiatives, improving engagement by implementing structured volunteer management systems
- Maintained comprehensive volunteer databases and generated analytical reports using MS Excel for administrative decision-making
- Awarded **Best Volunteer Award** by IPS Officer for exceptional service and dedication to community development
- Participated in District Level RD Parade, representing commitment to discipline and social responsibility

PROJECTS

Dynamic Department Website | *HTML, CSS, JavaScript* — 2024
- Developed a fully responsive dynamic website for the Computer Engineering department with structured content management
- Implemented interactive features including faculty profiles, syllabus display, notice board, and student resource sections
- Designed user-centric interface focusing on accessibility and navigation efficiency for 500+ students

Educational Resources Platform | *HTML, CSS, UI/UX Design* — 2023
- Created a static educational website providing HSBTE previous year question papers and LEET sample papers
- Organized content systematically by semester and subject, improving student exam preparation efficiency
- Implemented clean UI design principles to enhance user experience and content discoverability

Python ML Project | *Python, Machine Learning, Data Analysis* — 2024
- Developed machine learning model achieving **95% accuracy**, demonstrating strong analytical and programming capabilities
- Applied data preprocessing, feature engineering, and model optimization techniques using NumPy and Pandas

CERTIFICATIONS & ACHIEVEMENTS

Certifications: C Language Training (1 Month), Python Training (1 Month), Data Science Training Program
Achievements: Best Volunteer Award by IPS Officer — NSS Leader (1 Year) — NSS Volunteer (2 Years) — 95% Python Project Accuracy — Coordinated 5 NSS Camps with 100+ Volunteers — District Level RD Parade Participant