

Milan Kumar

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PROFESSIONAL SUMMARY

B.Tech CSE (AI & ML) student at Newton School of Technology with a strong foundation in problem-solving, DSA, and web development. Passionate about AI and full-stack solutions, with hands-on experience in Python. Skilled in event management and content creation. Adaptable, analytical, and results-driven, eager to apply technical expertise to real-world projects.

EDUCATION

Bachelor of Technology (Computer Science) Newton School of Technology	2024 - 2028 Grade: 8.09/10.0
Intermediate (Class XII) Bal Bharti International Public School	2022 - 2023 Grade: 80.6%
Matriculation (Class X) Indus Public School	2020 - 2021 Grade: 81.6%

PROJECTS

FitSphere -Your Fitness, Your Way. , (Github) (Demo)	November 2024
<ul style="list-style-type: none">FitSphere is an online platform crafted to support you throughout your fitness journey with customized workout plans, personalized diet recommendations, and a motivating community. Whether you're a beginner or aiming to break new limits, FitSphere offers tailored solutions to help you achieve your fitness goals efficiently.	
Website for clothing brand , (Demo)	September 2024
<ul style="list-style-type: none">Developed a website for Haa Ji Fashion on Webflow.Created responsive layouts for seamless performance across devicesImplemented custom interactions and animations to enhance user experienceOptimized the website for speed, accessibility, and modern aesthetics	

CERTIFICATIONS

AI For Everyone , DeepLearning.AI (Link)	March 2025
<ul style="list-style-type: none">Acquired foundational knowledge of Artificial Intelligence (AI) and its real-world applications.Explored key concepts in machine learning, deep learning, and AI ethics.Learned how businesses can leverage AI for decision-making and automation.Gained insights into the societal impact and responsible deployment of AI.	

SKILLS

Computer Languages: JavaScript, CSS, HTML, Python
Software Packages: Excel, Figma
Additional Courses: Data Structure
Soft Skills: Communication Skills, Presentation Skills, People skills, Critical Thinking, Teamwork, Creativity, Decision-making, Leadership, Verbal/nonverbal communication, Public speaking
Others: Photoshop, Social Media, Graphic Design, Spreadsheet, Microsoft Office, Email Marketing

EXTRA-CURRICULAR ACTIVITIES

- Content Creation (YouTube)** Create and publish videos on YouTube, covering topics like reviews, experiences, and insights.
- State-Level Table Soccer** Secured 3rd position in the state-level table soccer competition, demonstrating skill, and sportsmanship.
- Event Management (College Tech Fest)** Managed events at the college tech fest, overseeing planning and execution.
- Musical Instrument** Learn and play the flute, enhancing musical skills and creativity.