

HARISH KUMAR

Kathua, Jammu & Kashmir

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EDUCATION

Kanpur Institute of Technology, Kanpur

B. Tech – Computer Science - AIML

2024 – 2028

Kanpur, Uttar Pradesh

Govt. Higher Secondary School, Chhan Rorian

Intermediate – Science (PCM) – 78%

2023 – 2024

Kathua, Jammu & Kashmir

Govt. High School, Khanpur, Marheen

High School (10th) – 90%

2021 – 2022

Kathua, Jammu & Kashmir

EXPERIENCE

Full Stack Intern

Jun 2025 – Aug 2025

Labmentix

- Joined as a Full Stack Intern as a fresher, quickly adapting to the development workflow and collaborating with the team on real-world applications.
- Contributed to two full-stack projects — **Freelancer Web App** and **Digital Signature Web App** — working on frontend-backend integration and feature implementation.
- Gained hands-on experience with RESTful APIs, JWT-based authentication, API testing using Postman, and debugging end-to-end application flows.

Co-Organizer

Oct 2025 – Dec 2025

HACKtoLEARN

- Served as Co-Organizer for an online hackathon, assisting in planning, coordination, and smooth execution of the event.
- Managed participant onboarding, team coordination, and communication workflows, supporting **100+ participants** throughout the hackathon.
- Collaborated with the organizing team on problem statement design, mentor coordination, submission evaluation flow, and final result announcements.

Campus Mantri (Campus Ambassador)

Jan 2026 – Present

GeeksforGeeks

- Joined as a Campus Mantri, actively developing leadership skills, learning new initiatives, and supporting students in gaining technical knowledge and growth opportunities.

PROJECTS (Full Stack)

Digital Sign. Web App ↗ / React, Tailwind CSS, Node.js, Express.js, MongoDB, JWT

Jul 2025

- Developed a Digital Signature Application enabling users to securely upload, sign, and verify documents.
- Implemented secure authentication and document integrity using encrypted signature workflows, and JWT-based user sessions to prevent unauthorized access.

Freelancer Web App ↗ / React, Tailwind CSS, Node.js, Express.js, MongoDB, JWT

Aug 2025

- Developed a responsive freelancing platform supporting two user roles — freelancer and client — with secure account creation and role-based access.
- Implemented gig creation, ordering workflow, and a dedicated freelancer dashboard to manage incoming orders, payments, and activity data efficiently.

PROJECTS (AI-ML)

Face Detection ↗ / Python, Flask, NumPy, OpenCV, HTML, CSS

Dec 2025

- Developed a Python-based gender detection system using Flask, OpenCV, and NumPy to analyze images and real-time webcam video.
- Implemented deep learning-based face detection and gender classification, displaying prediction results through a simple and interactive web interface.

Object Detection ↗ / Python, YoloV8, Flask, NumPy,

Dec 2025

- Developed a Flask-based YOLOv8 object detection application supporting image uploads and real-time webcam detection using OpenCV.
- Implemented high-performance object recognition to accurately detect people and multiple objects with fast inference and reliable results.

Awards & Accomplishments

Runner-Up – Become the runner-up team in HPL 2.0, Hostel's internal cricket

6th Position– Positioned in the 6th place in internal college hackathon out of 83 teams

Skills & Technologies

Languages: C, C++, Python

Backend: Node.js, Express.js, RESTful APIs, JWT

Frontend: React.js, Bootstrap

Databases: MongoDB

Tools: Git, GitHub, Postman, VS Code, Vite

CS Fundamentals: Data Structures, Algorithms

Soft Skills: Leadership, Collaboration, Communication