Nitya Jain

Phone: +918349080250
Email: nitya.jain@adypu.edu.in

[LinkedIn](#) • [Github](#) • [HackerEarth](#) • [HackerRank](#) • [CodeChef](#) • [Codeforces](#) • [Leetcode](#) • [Personal Portfolio](#)

PROFESSIONAL SUMMARY

Passionate programmer and aspiring full-stack developer with experience in building websites, apps, and games. Strong in problem-solving, content creation (500+ YouTube subscribers), and blending technical expertise with storytelling to engage and inspire.

EDUCATION

Bachelor of Computer Applications (Computer Science)   2024 - 2028
Newton School Of technology   Grade: 9.0/10.0

Intermediate (Class XII)   2022 - 2023
Dronacharya Public School   Grade: 79.2%

Matriculation (Class X)   2020 - 2024
Ambuja Vidya Peeth (Rawan)   Grade: 90.4%

EXPERIENCE

Organizing Committee Member and Anchor   August 2025 - August 2025
Newton School of technology   *pune*
    Managed logistics, anchored, and mentored juniors during orientation.

Open-Source contributor   October 2024 - October 2024
Hacktoberfest   *pune*

- Contributed 5+ pull requests to diverse projects, enhancing code quality and fixing issues.

PROJECTS

Rishabh Electronics ([Github](#)) ([Demo](#))   June 2025
    Next.js 14, TypeScript, Tailwind, Google Maps API → Built responsive business website with modern UI
3D animations.

Nitya's portfolio ([Github](#)) ([Demo](#))   March 2025
    React + Vite, Netlify → Personal portfolio with dark/light mode, contact form, and smooth navigation.

Drift Run ([Github](#)) ([Demo](#))   February 2025
    Unity
C# → Fast-paced racing game deployed on Playstore.

GWRM ([Github](#)) ([Demo](#))   December 2024
    HTML, CSS, JS → Fashion design platform with interactive tools
recommendations.

CERTIFICATIONS

HackOrbit 2025 Final Round Certificate Digital Learning group ([Link](#))   July 2025
    Finalist, HackOrbit 2025 (400+ teams) – Built tech-for-good solutions under pressure.

certificate of achievement Newton School of technology ([Link](#))   February 2025
    3rd Place, Hyperlume Game Jam – Designed and developed game in a team hackathon.

Xr creator hackathon ministry of information and broadcasting ([Link](#)) November 2024
    XR Creator Hackathon 2024 – Qualified first round, showcased XR development skills.

algorithma : the ICPC style coding challange Unstop ([Link](#))   October 2024
    Algorithma ICPC Challenge 2024 - Participated in advanced problem-solving competition.

SKILLS

Computer Languages: SQL, JavaScript, CSS, HTML, C, Python
Software Packages: MySQL, Express JS, Node.js, React, Tailwind, Pandas
Additional Courses: Data Structure
Soft Skills: Communication Skills, Presentation Skills, Responsibility, Critical Thinking, Teamwork, Creativity, Research, Team Building, Leadership, Public speaking
Others: Social Media, Entrepreneurship

EXTRA-CURRICULAR ACTIVITIES

- Founder
  President, Astronomy Club – Led events, workshops, and space tech discussions.
- Active member – Competitive Programming Club
  Student Developer Club.
- Hacktoberfest 2024 Contributor.