NITISH THAKUR

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EDUCATIONAL QUALIFICATIONS			
Course/Examination	Institution/University	Year	Score
B.Sc.(Hons.) Computer Science	Keshav Mahavidyalaya (University of Delhi)	2025	8.5 CGPA (Till 4 rd Semester)
AISSCE (Science)	Jawahar Navodaya Vidyalaya, Dungrin (Hamirpur H.P.)	2021	92.20% [461/500]
AISSE	Jawahar Navodaya Vidyalaya, Dungrin (Hamirpur H.P.)	2019	89.20% [446/500]

INTERNSHIPS, LIVE PROJECTS (OR STARTUPS)

Dry-Code | Intern [April 2023 – May 2023]

- Worked as Web Developer.
- Completed two individual projects. Developed Weather Web App and Portfolio Website.
- Gained valuable experience in project management and client expectations.

PROJECTS UNDERTAKEN/ RESEARCH PAPER

Indian Heritage Explorer (SanskritiSync)

- Developed a React app showcasing Indian heritage sites with user authentication and Google OAuth, using Appwrite for backend services.
- Integrated Google Maps API for precise site locations, enhancing user experience.
- Technologies: React.js, Appwrite, Google Maps API
- GitHub Link: Indian Heritage Explorer

Asteroid Data API

- Built a well-structured **API** with **Node.js** and **Express.js** for real-time **asteroid data** delivery, ensuring reliable and clean data formatting for a hackathon project.
- Technologies: Node.js, Express.js
- GitHub Link: Asteroid Data API

Tic-Tac-Toe Game

- Created a fully functional Tic-Tac-Toe game with **React.js**, featuring an interactive front-end and **engaging sound effects** for an enhanced user experience.
- Focused on delivering a smooth and enjoyable gameplay experience.
- Technologies: React.js
- GitHub Link: <u>Tic-Tac-Toe</u>

POSITIONS OF RESPONSIBILITY

Core-Editor (College Magazine Team-KMV)

[Jan 2023 - Present]

- Core editor for the college magazine 'Dwarika'.
- Played a significant role in designing templates and creating custom designs based on specific requirements

AWARDS AND ACHIEVEMENTS

Personal Award/Achievement

Runners-up – CodeXccelrator – Keshav Mahavidyalaya, DU

[2023]

Reliance-Foundation Scholar
Team Awards & Achievements

Git & GitHub Master Course

• Internal SIH 24 Winner as a Full-Stack Developer of DharoharDEVS Team – Keshav Mahavidyalaya, DU

[2023]

[2023]

ADDITIONAL COURSES AND QUALIFICATIONS

Web Development Boot camp by Angela Yu

[June 2024 - October 2024]

- Covered technologies like React.js, Node.js, PostgreSQL, and Blockchain.
- Total 62 hours of content completed. Focus on problem-solving skills.

[September 2024 - October 2024]

Completed 11 hours of content on **Git**, **GitHub**, and **version control systems**.

SKILLS

- Technical Skills: Microsoft Office Suite- Intermediate | MERN Stack | Appwrite | PostgreSQL | MySQL | JavaScript | ES7 | OOP with C++
- Soft Skills: Professional Communication | Team Management | Problem Solving | Good Listener