# Naman Singh Panwar

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LinkedIn | GitHub

## EDUCATION

**Jodhpur Institute of Engineering and Technology (JIET)**  — Expected in 01/2027
*B.Tech in Computer Science* — *Jodhpur, Rajasthan*

**Central Academy School** — 01/2023
*Senior Secondary Education (75%)* — *Jodhpur, Rajasthan*

**Central Academy School** — 01/2021
*Secondary Education (81%)* — *Jodhpur, Rajasthan*

## SKILLS

- **Programming Languages:** C/C++, Python (Numpy, Pandas), Java, JavaScript
- **Web Development:** HTML, CSS, Tailwind CSS, React.js
- **AI/ML:** Generative AI, Machine Learning Basics, Cloud Basics
- **Developer Tools:** Docker, Figma, Canva, Git & GitHub
- **Soft Skills:** Leadership, Communication, Problem-Solving, Project Management, Teamwork

## WORK HISTORY

**Summer Trainee** — July 2025 – Sep 2025
*DRDO* — *Jodhpur, India*

- Gained hands-on experience with advanced AI/ML technologies within a premier national defense research organization.
- Contributed to active research projects by applying and enhancing skills in machine learning algorithms and data analysis.

**AI Intern at Web Development** — May 2025 – July 2025
*Gyannetra Pvt Ltd* — *Hybrid*

- Developed responsive frontend components for AI-driven web apps, collaborating with the AI team to implement functionalities.
- Utilized Docker to containerize applications, ensuring consistent development environments and simplifying the deployment pipeline.

**MS AINSI AI Intern** — Apr 2025 – May 2025
*Microsoft (in collaboration with AICTE)* — *Remote*

- Completed a national internship on AI Foundations, building practical experience in the end-to-end AI project lifecycle.
- Applied skills in data analysis and predictive modeling by exploring real-world AI/ML applications to solve industry problems.

**AI Executive Intern** — June 2024 – Dec 2024
*Ideaforage* — *Jodhpur, India (Remote)*

- Contributed to the development of AI-driven solutions by researching and implementing emerging AI technologies.
- Collaborated with team members to brainstorm ideas, troubleshoot issues, and deliver high-quality results.

## PROJECTS

**Campus Feedback Hub**

- Built secure React-TypeScript web app with Tailwind CSS for anonymous student feedback, featuring real-time status updates and category-based submissions.
- Integrated Supabase for backend/database/authentication and developed an admin dashboard with feedback tracking workflows.
- Live link: hush-feedback-hub.vercel.app

**User-Centric Property Platform**

- Created a responsive web app for property seekers with a smooth user flow and real-time filter updates.
- Applied SEO best practices, such as clean URLs and meta descriptions, to improve search engine visibility.
- Live link: modernwebshowcase.netlify.app

## ACHIEVEMENTS

Championed FinTech Innovation: Awarded by Tech Giants: Secured the Thematic Award (FinTech Revolution) at the global IDEATHON 2025 (FIU), earning top honors from judges representing Google, Microsoft, Meta, and Oracle.

Proven Capability in High-Stakes Environment: Excelled to reach the top 20% tier (5,000/25,000 teams) during the demanding 'Build with India' national hackathon.

Web-A-Thon MNIT Jaipur: Placed among the top 30 teams out of over 100 teams nationally.