You got it. Extracting the text from your resume is trivial. Here is the raw data, structured by section

Dhruv Saxena Resume Text

Contact Information

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Summary / Profile

A dedicated **ResearchGate Fellow** with a strong background in AI development, deep scientific writing, exceptional leadership, and innovative AI tool (**ImagoPedia**) creation. My expertise spans various fields of Artificial Intelligence and Machine Learning, with a commendable track record of published research on leading platforms like ResearchGate and Crowd. Recognized for winning prestigious international quizzes, outstanding quizzing skills and active participation in various research collaboration, AI integration, and development seminars, with excellent presentation skills and team leadership abilities. Committed to continuous learning and eager to leverage cutting-edge advancements in AI technology.

Experience

Title / Role	Organization	Location	Duration	Highlights
Student	Comet	Remote	Oct 2025 -	Joined forces

Partner Perception	Browser		Current	with fellow students to promote campus events and initiatives to popularize Comet Browser. Engaged in organizing workshops and activities for student engagement.
InternShala Student Partner	InternShala	Remote, India	Sep 2025 - Current	Promoted internship opportunities through social media channels and campus events. Working as Student Ambassador for InternShala in my School (Sunbeam Lahartara).
Junior Research Fellow	ResearchGate	Varanasi, India	Sep 2025 - Current	Worked as Junior Research Fellow in ResearchGate. Conducted comprehensiv e literature, scientific and mathematical

				reviews on identified gaps in current research and custom project development. Collaborated with highly qualified individuals from IITBHU, UPPEN, and Cambridge to conduct sophisticated researches on various topics like Janus, Maxwell, and Lorentz in Neural Networks to simulate biological systems. Provided Chat GPT-5 access and a domain for free.
Research Fellow	Next Voters	Remote	Sep 2025 - Current	Selected for a fellowship on research and work on developing democracy through AI and Technology. Was provided an opportunity to strong Scholarly Pool



Education and Training

Sunbeam School Lahartara (Varanasi, India)

- Status: Current
- Academic Achievement Award: National Topper Award, IMO (International Mathematics Olympiad) Gold Medalist, IEO (International English Olympiad) Gold Medalist, School Super Luminary, Member of Scholarship holder, Class IXth (HY)-96.13%.
- **Member of Union:** Young Society Science Club (Founding Member), Dynamic Science Club (Content Writer and Quizzer).
- **Dissertation in:** Programming, AI & ML Development, ML and APIs, Physics, Mathematics, Calc-1/2, Biology, Chemistry, Biogenomics, Aerodynamics.

Skills

Project Management

- Project management
- Research analysis
- Research collaboration
- Team collaboration
- Problem-solving
- Development of an AI tool (ImagoPedia)

Programming and Data Science

- Python (Numpy, Pandas, Matplotlib)
- Machine Learning
- Deep Learning
- Natural Language Processing
- Computer Vision
- Data Structures & Algorithms
- SQL

Academic & Research

- Published papers on topics like AI in education
- Quizzing skills (Won several international quizzes, Amul Quiz Manak Quiz, Amul Science Quiz)
- Scientific writing
- Critical thinking
- Content dissemination
- Willingness to learn
- Calm under pressure

Languages

Language	Proficiency
English	C1 (Advanced)
Hindi	C2 (Advanced)
French	A2 (Elementary)

Japanese	Beginner (A1)
Bengali	Beginner (A1)

Accomplishments

- ResearchGate Fellow
- ImagoPedia (Al Tool)
- Next Voters Fellow
- Perplexity Student Partner
- InternShala Student Partner
- INSPIRE MANAK awardee
- Co-Lead Dynamic Science Club
- Certified GeeksForGeeks Student in CS and Mathematics for Al
- Google Certified in AI & ML Development
- NVIDIA Deep Learning Institute Certified Student in LLM development
- IBM Certified in Quantum Computing