

Arunish Rajput

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SUMMARY

Passionate Computer Science student focused on building end-to-end technical solutions and impactful systems. Experienced in rapid prototyping, hardware-software integration, and collaborative project development. Actively involved in innovation communities and hackathon-style environments.

EDUCATION

Siddaganga Institute of Technology (SIT Tumakuru) <i>Bachelor of Technology – Computer Science</i>	Sep 2025 – Sep 2029 <i>Tumakuru, Karnataka, India</i>
Kendriya Vidyalaya (KV) <i>Higher Secondary – Science (PCM) with Computer Science — School Captain</i>	Jan 2012 – Apr 2024 <i>Gaya, Bihar, India</i>

EXPERIENCE

IBM India <i>Student Intern</i>	Nov 2022 <i>India (Remote)</i>
- Contributed to a Proof-of-Concept team project covering end-to-end UI/UX design and stakeholder presentation. - Collaborated with cross-functional team members to prototype and validate user-centered interface solutions. - Gained practical exposure to enterprise software development workflow and agile methodologies.	
Soaring Eagles (Drone & Aviation Club) <i>Club Member</i>	Oct 2025 – Present <i>Karnataka, India</i>
- Engaged in hands-on assembly, testing, and failure analysis of drone hardware systems. - Developed understanding of embedded systems, flight controllers, and sensor integration using Arduino IDE	
Black Pearl <i>Technical Member</i>	Oct 2025 – Present <i>Karnataka, India</i>
Participated in street-play initiatives combining technical storytelling and community outreach.	

PROJECTS & COMPETITIONS

Brewathon 2025 <i>Hackathon Participant</i>	2025
Competed in a national-level hackathon, ideating and prototyping solutions within a time-constrained environment.	
ATL Marathon <i>CBSE Atal Tinkering Lab</i>	2021 – 2022
Selected among top innovators at the national ATL Marathon for developing a socially impactful prototype.	

TECHNICAL SKILLS

Programming & Tools: Arduino IDE, MATLAB, Autodesk Fusion 360
Areas of Interest: Embedded Systems, UI/UX Design, Drone Engineering, Human-Computer Interaction
Soft Skills: Team Collaboration, Public Speaking, Leadership, Project Management
Languages: English (Professional), Hindi (Native)

ACHIEVEMENTS & LEADERSHIP

- 1st Rank** – Regional Level RBVP (formerly JNNSMEE) Competition, 2023
- ATL Student Ambassador** – Recognized as a leader in the CBSE Atal Tinkering Lab ecosystem
- School Captain** – Led school governance, organized events, and represented student body at Kendriya Vidyalaya
- IBM Certified Intern** – Completed a structured industry internship at IBM India
- Technical and Creative Clubs** – Active member of technical and creative communities in college