

ANUSHKA KUMARI

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PROFESSIONAL SUMMARY

Motivated Computer Science and Business Systems (CSBS) student with expertise in software development, data analysis, and research-oriented problem-solving. Passionate about building scalable AI-driven solutions, participating in hackathons, and solving real-world challenges. A goal-oriented, self-motivated individual eager to collaborate in dynamic research environments

EDUCATION

Heritage Institute of Technology, Kolkata B.Tech in Computer Science and Business Systems (9.19/10)	2023 -2027
R.P.M College, BSEB Board Higher Secondary Education	2020 -2022

KEY COMPETENCIES

- Full-Stack Development
- Machine Learning & AI Research
- Software Development & Algorithm Optimization
- Database Management (SQL, NoSQL)
- Data Structures & Algorithms
- Version Control & Collaboration
- Critical Thinking & Analytical Skills
- Proactive & Self-Motivated
- Strong Communication & Teamwork

RESEARCH & TECHNICAL EXPERIENCE

Agnirva Space Internship Program (Participant)	Jan 2025 - Feb 2025
<ul style="list-style-type: none">• Engaged in a self-paced, virtual internship (80+ hours) in astronomy, cosmology, and space policy.• Gained a strong understanding of space research methodologies and current technologies.• Collaborated with a global community of space enthusiasts to enhance knowledge.	
Financial Assistant (Team Project – Lead Developer)	Nov 2024 - Dec 2024
<ul style="list-style-type: none">• Developed a personal finance tracking web app using React.js, Node.js & MongoDB.• Integrated Firebase authentication for secure login & user management.• Implemented real-time data visualization for budget analysis & expense tracking.	
AI in Agriculture (Team Project – Project Lead)	Aug 2024 - Sep 2024
<ul style="list-style-type: none">• Developed an AI-powered crop health prediction system using Python, Flask & React.js.• Achieved 90%+ accuracy in disease detection through ML model training.• Designed an interactive dashboard for real-time analytics & insights.	

SKILLS

- Programming Languages: C, Java, JavaScript, Python
- Web Development: HTML, CSS, Bootstrap, React.js, Node.js
- Data Structures & Algorithms: Linked Lists, Trees, Graphs, Sorting, Searching, Hashing
- Databases: MySQL, MongoDB (Basic)
- Tools & Platforms: Git, GitHub, VS Code
- Soft Skills: Problem-Solving, Teamwork, Communication

ACHIEVEMENTS & CERTIFICATIONS [LINK](#)

- LeetCode: Solved 100+ DSA problems
- AI for Entrepreneurship – Intel, Skill India Digital Hub
- Technology Job Simulation – Deloitte, Forage
- Python Programming – Reliance
- Communication Skills (Basic & Advanced) – NSDC, Skill India