HARI OM

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SKILLS

- ❖ Programming Languages: C, C++ (DSA), JavaScript, HTML5, CSS3
- * Frameworks & Libraries: React.js, Node.js, Express.js, Bootstrap, Tailwind CSS
- ❖ Databases: MongoDB, SQL
- **Developer Tools:** Git, RESTful APIs

EDUCATION

*	Darbhanga College of Engineering, Bihar Engineering University, India	2023-2027
	Bachelor of Technology in Computer Science (Cyber Security) CGPA: 8.74	
*	ANS College Barh, Bihar Secondary Education Board, India Higher Secondary Education Percentage: 85.5%	2021-2023
*	•	2021-2023

EXPERIENCE

❖ Full Stack Developer Intern | Aero2Astro

March 2025 - Present

- Refactored and debugged AeroSky's drone platform during architectural separation to Next.js/Node.js microservices.
- Fixing bugs in both frontend (**UI issues**, state management) and backend (**API errors**, **data flow**).
- Working with GeoServer for spatial data visualization and drone flight path mapping.

PROJECTS

- **❖** FeedX | (Link) | (Source-Code)
 - Built a MERN stack HR platform with real-time 360° feedback and performance analytic.
 - Implemented 360-degree feedback, goal tracking, and performance analytics with a focus on realtime continuous feedback.
 - Won the GoFloww's Atom HR P.S. by delivering a secure, scalable, and user-friendly solution.
- **❖ TimeCapsule** | (Link) | (Source-Code)
 - Developed the **frontend** of a **memory-sharing platform** where users can create and lock memories to be revealed in the future.
 - Built responsive UI using React.js and integrated features like file uploads and unlock timers.
 - Focused on delivering a smooth user experience with mobile-first design and custom animations.
- **❖** Full-Stack Property Listing Platform WonderLust | (Link) | (Source-Code)
 - Developed an Airbnb-style platform using MERN stack (MongoDB, Express.js, React.js, Node.js)
 - Implemented secure **user authentication** and integrated Mapbox API for location services
 - Designed **RESTful API** endpoints for property management and user interactions.

ACHIEVEMENTS

❖ Problem Statement Winner - HackFest'25, IIT Dhanbad

• Led the team and won the GoFloww's Atom HR Problem Statement at HackFest'25, organized by IIT Dhanbad, by delivering an innovative HR-tech solution under high-pressure, real-world conditions.