HIMANSHU RAWAT

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Result-oriented undergraduate skilled in Web Development and AI/ML, focused on impactful solutions.

EXPERIENCE

The Entrepreneurship Network, *React.js Intern* — 02 Oct 2024 - 02 Feb 2025

- Developed and deployed TEN Art Research, TEN Incubation, and VC websites with responsive design and cross-browser compatibility.
- Led frontend architecture and team development for the Human Resource Management System (HRMS), including intern data, job hiring, payroll, attendance, and complaint tracking.
- Boosted app performance via reusable components and efficient state management, improving scalability and maintainability.
- Collaborated with backend teams for seamless API integration, ensuring data consistency and security.
- Technologies Used: HTML, CSS, JavaScript, React.js

Coding Nexus, *Product Engineer & Mentor* — 18 Sep 2023 - 10 May 2024

- Led a team of 15 interns to develop the company's website and Learning Management System (LMS), applying data-driven sales strategies to consistently exceed quarterly revenue targets.
- Engineered a dynamic learning experience that improved student engagement and career placements by 40%, while streamlining recruitment processes to support rapid organizational growth and team performance.
- Executed targeted marketing strategies, including email marketing campaigns, to expand reach, boost conversion rates, and foster brand loyalty.
- Technologies/Skills Used: HTML, CSS, JS, Bootstrap, React, Node.js, MongoDB, Express.js, EJS, Email Marketing

SKILLS

Frontend	HTML, CSS, JavaScript, Bootstrap, Tailwind CSS, React.js, Material UI
Backend	Node.js, Express.js, REST APIs, MVC Architecture, Middleware, Authentication, Validation
Database	MongoDB, Mongoose, SQL
Other Tools	Git, GitHub, Terminal, VS Code, Postman

PROJECTS

Vistada – Hotel Listings Web Application | Built a full-stack property listings platform using Node.js, Express.js, MongoDB, and EJS. — Feb 2025 - May 2025

- Developed dynamic listing features with full CRUD functionality using RESTful routing and method override.
- Designed responsive user interfaces with EJS templates, Bootstrap, and custom layout using EJS-Mate.
- Integrated MongoDB with Mongoose for structured data management of listings and location details.
- Configured static asset handling and implemented a custom favicon for enhanced branding.

Human Resource Management System | Developed a frontend HRMS using React, JavaScript, HTML, CSS, and Tailwind CSS to optimize HR operations. — Dec 2024 - Feb 2025

- Designed an Admin Dashboard for managing employees, attendance, payroll, departments, and job listings.
- Implemented role-based authentication (Intern, Employee, HR, Senior HR, Admin) for secure access control.
- Developed an Employee Panel allowing leave requests, department tracking, and complaint submissions.
- Integrated a notification system for HR actions, including leave approvals and complaints.

VoxAssist(Virtual Assistant) | Engineered and launched 'VoxAssist', a Python-based personal voice assistant, enhancing user interaction through advanced voice command capabilities. — July 2024 - Sep 2024

- Developed a sophisticated voice-activated assistant utilizing speech recognition, NLP with OpenAI's GPT-3, and text-to-speech technologies for dynamic task execution.
- Integrated OpenAI's GPT-3 to deliver intelligent, context-aware responses, enhancing user engagement and satisfaction.
- Automated tasks such as playing music, checking the time, and launching applications, streamlining everyday tasks.

EDUCATION

Aravali College of Engineering & Management, *B.Tech in CSE |* Faridabad, Haryana — CGPA: 7/10 — June 2025

St. Joseph's Convent School, *Sr. Secondary School, CBSE Board |* Nainital, UK — Percentage: 72% — March 2021

Stanford Convent School, *High School, CBSE Board |* Badarpur, Delhi — Percentage: 74.83% — March 2019

Courses: JavaScript (IBM Certified), Azure AI (Infosys Certified)
Extracurricular Activities: Poetry, Open Mic, Anchoring, Hosting