

AKSHAT JAIN

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EDUCATION

Bennett University <i>B.Tech in Computer Science and Engineering</i>	2022 – 2026 <i>CGPA: 8.82/10 (Secured 9.71 SGPA in 4th semester)</i>
Tulsi Amrit Academy, Kanore, Udaipur <i>Class 12th (RBSE)</i>	2018 – 2022 <i>Percentage: 78.36%</i>

EXPERIENCE

MWF Contributor (Coding Domain) <i>Scale.ai</i>	April 2025 – Present <i>Remote</i>
<ul style="list-style-type: none">– Evaluated code generated by LLMs, identifying failure modes related to correctness, efficiency, and style within a specialized squad.– Authored targeted training data by debugging LLM outputs and correcting logical errors on complex coding prompts and edge cases to refine model behavior.	

SKILLS

Web Development: JavaScript, React.js, Express.js, Node.js, EmailJS, HTML, CSS, Tailwind CSS
Programming Languages: Java, C++
Databases: MongoDB, MySQL

PROJECTS

Portfolio Website <i>React, Tailwind CSS, Framer Motion, GSAP, EmailJS</i>	2025
<ul style="list-style-type: none">– Developed a responsive portfolio with a modern UI using React and Tailwind CSS, featuring a dynamic navigation header powered by the Intersection Observer API.– Integrated Framer Motion and GSAP for fluid animations and implemented a serverless contact form with EmailJS for direct messaging.– GitHub: fiercfly/portfolioWebsite Deploy: akshatjain.vercel.app	
HomeElectrics <i>React.js, Node.js, Express.js, MongoDB, Stripe, Tailwind CSS</i>	2024
<ul style="list-style-type: none">– Engineered a full-stack MERN e-commerce platform with a RESTful API to manage user authentication, products, and a persistent shopping cart.– Implemented a secure RESTful API with Express.js and Node.js to handle CRUD operations and manage user authentication.– Integrated the Stripe API for secure payment processing and deployed the application on Vercel for high availability and performance.– GitHub: github.com/fiercfly/HomeElectrics Deploy: home-electrics.vercel.app	
CountryData <i>HTML, CSS, JavaScript, RestCountries API</i>	2024
<ul style="list-style-type: none">– Built a responsive web application with vanilla JavaScript, utilizing the Fetch API for asynchronous data retrieval from the RestCountries API.– Implemented client-side search and filtering logic with dynamic DOM manipulation to display data for over 250 countries.– GitHub: github.com/fiercfly/RestCountries Deploy: countrydata-akshat.vercel.app	

ACHIEVEMENTS

Awarded the **Dean's List** for academic excellence, ranking in the top 3.5% of 1,700 students (9.71 SGPA).
Rated **1879** on **LeetCode**; solved 750+ problems with a 550+ day streak.
Achieved **Pupil** (1182) on Codeforces and **2-star** (1540) on CodeChef.
Secured Global Rank **733**/37,816 in LeetCode Biweekly Contest 142.
Secured Global Rank 1366 in CodeChef Starters 143 Div 4 Round.
Finalist in Hackdata 2024 Hackathon, competing against 673 teams.