Aparna Gupta

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Objective

Final-year B.Tech (CS) and B.Sc. (Data Science) student with strong frontend skills (React.js, Tailwind, JavaScript) and solid Java/DSA knowledge. Passionate about building scalable web apps and continuously learning to contribute to impactful tech solutions.

Education

B.Tech CSE, Amity University Patna | 2022–2026 | CGPA: 6.70

B.Sc. Data Science, IIT Madras | 2024–2028 | CGPA: 6.00

Class XII (CBSE), Himalaya Public School, Patna | 2021 | 72.4%

Class X (CBSE), Open Minds, Patna | 2019 | 73.6%

Experience

React JS Developer Intern – The Entrepreneurship Network (May 2025–Present)
• Built a personal portfolio using React.js, hooks, and responsive UI
• Used Tailwind CSS for styling; practiced Git version control

Cybersecurity Trainee – ACMEGRADE (Jul 2023–Aug 2023)
• Learned CIA triad, authentication, firewalls, encryption
• Used tools like Wireshark & Kali Linux for simulated incident response

Skills

Languages: JavaScript, TypeScript, Python, Java, SQL, C++, C

Frameworks/Tools: React.js, Node.js, Tailwind, Material-UI, Framer Motion, Git

Soft Skills: Communication, Teamwork, Problem-Solving

Interests: Front-End Dev, Full Stack, AI, Cybersecurity

Projects

InfiNews is a responsive web-based news aggregator developed using HTML5, CSS3, and JavaScript. It integrates the NewsAPI to provide real-time news updates and supports personalized filtering by category and keyword. The project features a mobile-optimized UI and a fully responsive design.

FinanceWiz is a finance-focused web app built with React.js, TypeScript, and Node.js to help users calculate taxes based on current slabs and receive personalized savings recommendations. It includes interactive charts using Chart.js and a responsive layout styled with Tailwind CSS.

CareSync is a wellness-focused reminder app created using React.js and TypeScript. It provides silent notifications for daily habits like water intake and stretching. The app supports offline usage via Service Workers and IndexedDB and offers habit tracking with summary analytics.

DevCanvas Portfolio is a fully customizable personal developer portfolio designed using React.js, TypeScript, Tailwind CSS, Framer Motion, and Material-UI. It includes drag-and-drop layout editing, dark/light theme switching, smooth animations, and SEO optimization for better online visibility.