Jitesh Jain

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Education

Indian Institute of Information Technology (IIIT) Gwalior	April 2027
Bachelor of Technology in Electrical and Electronics Engineering	*Gwalior, Madhya Pradesh*

Maharaja Sumer Singh Public School	July 2022
Class XIIth PCM (Percentage: 90)	*Kishangarh, Rajasthan*

Maharaja Sumer Singh Public School	July 2020
Class Xth (Percentage: 87)	*Kishangarh, Rajasthan*

Technical Skills

Languages: HTML5, CSS3, JavaScript, C, C++, MySQL, Tailwind CSS

Libraries/Frameworks: React JS, Redux, GSAP, ScrollTrigger, Locomotive Scroll

Tools/Platforms: Visual Studio Code, GitHub, Vercel

Projects

ViewVault – Entertainment Dashboard | *React.js, Redux Toolkit, TMDB API, Tailwind CSS*
- Built a movie-TV dashboard to explore trending content using media filtering, categories, and search features.
- Fetched data via Axios from TMDB API and implemented fallback UI for error and geo-restriction handling.
- Used React Router for smooth navigation and deployed using Vercel with automated GitHub CI/CD workflow.
- TMDB access is blocked in India, so VPN (e.g., US/UK) is required for full content viewing.
- **Live:** [ViewVault]   **GitHub:** [Repo]

Obys Agency | *HTML, CSS, JavaScript*
- Created a visually rich agency website with scroll animations using GSAP, ScrollTrigger, and Locomotive Scroll.
- Built custom page sections with bold design, clean layout, and seamless transitions for aesthetic experience.
- Ensured responsiveness, consistent spacing, and cross-browser compatibility using fluid layouts and media queries.
- **Live:** [Obys Agency]   **GitHub:** [Repo]

Myntra Clone | *HTML, CSS*
- Recreated Myntra homepage using clean HTML and CSS with responsive design and pixel-perfect visual accuracy.
- Built custom navbar, banner, and product grid sections to replicate the real Myntra shopping interface.
- Used flexible CSS units and media queries to ensure proper layout across screen sizes and devices.
- **Live:** [Myntra Clone]   **GitHub:** [Repo]

Leadership and Technical Engagements

- **Spider Robot:** Built a servo-powered Bluetooth spider robot for smooth motion and tech showcase.
- **Rotaract Club Member:** Contributed to donation events, social drives, and community engagement.
- **Event Host:** Anchored Korero Event to enable student interaction and career guidance.

Achievements

- Scored **97.52 percentile in JEE Mains**, ranking among the top **1 lakh+** engineering aspirants.
- Earned the **Physics Award (Class 12)** for academic excellence, selected **among 50 students**.
- Chosen as a **Media Cell Member**, Dept. of Electrical and Electronics Engineering.