

UJJWAL JHA

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[LinkedIn](#) ◇ [Github](#) ◇ [Tech Blog](#) ◇ [Portfolio](#)

ABOUT ME

A highly motivated B.Tech graduate with a strong foundation in front-end development, UI/UX design, and problem-solving. Eager to apply technical skills to innovative projects and contribute to dynamic professional environments.

EDUCATION

B.E in Electronics and Instrumentation , DSCE	CGPA: 8.1	2020 - 2024
Class 12th , Kendriya Vidyalaya Bengdubi	Percentage: 76	2018

SKILLS

Front-End Development:	NextJS, ReactJS, HTML, CSS, JavaScript, TailwindCSS, Typescript
Back-End Development:	NodeJS, PHP, ExpressJS
UI Libraries:	ShadCN UI, Material UI, GSAP
Programming Languages:	C++, Java, Python, C
API Integration:	Gemini API
Version Control:	Git, GitHub
Deployment:	Netlify, Vercel
Tools:	Blue Prism, MS Dynamics, Visual Studio Code, Chrome DevTools

WORK EXPERIENCE

Apprentice Associate III

Allstate India Private Limited

September 2024 - Present

- Collaborated with the Underwriting team to analyze and document business requirements, translating them into efficient and scalable automated workflows within Blue Prism, and implemented monitoring procedures to track bot performance.
- Configured and maintained automated processes within Microsoft Dynamics, ensuring seamless integration with Blue Prism workflows for end-to-end automation, and utilised Blue Prism Control Room for bot monitoring and scheduling.
- Proactively monitored Blue Prism bots, identifying and resolving exceptions and errors to maintain process stability and minimise downtime.

PROJECTS

Velvet Pour [\[Live Link\]](#)

[\(Github Link\)](#)

- I built and deployed a stunning cocktail website using React and Tailwind CSS, focusing on a scroll-driven experience powered by GSAP. I incorporated dynamic SplitText reveals, smooth parallax scrolling, and scroll-triggered effects with ScrollTrigger. I also added pinned animations, scroll-synced video playback, scroll-based image masking, and a custom animated carousel. The site features seamless timeline animations across sections and is fully responsive across all screen sizes.
- This website is made using **React JS, GSAP, Tailwind CSS**

Brainwave [\[Live Link\]](#)

[\(Github Link\)](#)

- This React.js and Tailwind CSS-powered website showcases modern UI/UX principles through its sleek design, seamless animations, and exceptional user experience. It sets a high standard, making it an ideal reference or inspiration for future modern web applications.
- This website is made using **React JS, Tailwind CSS**

HooBank [\[Live Link\]](#)

[\(Github Link\)](#)

- This is a modern UI/UX website, developed using React.js and Tailwind CSS, setting a high standard for digital banking. Its sleek design, seamless animations, and overall user experience exemplify modern principles, serving as a reference for future applications.
- This website is made using **React JS, Tailwind CSS**

Monkey Matching [\[Live Link\]](#)

[\(Github Link\)](#)

- Created "Monkey Matching", a dynamic web-based memory game. The game challenges players to match hidden card pairs to score points, featuring a core mechanic where each incorrect attempt reduces the number of available 'chances', thereby enhancing strategic gameplay.
- This website is made using **React JS, Tailwind CSS, Typescript**

AWARDS AND ACHIEVEMENTS

- Finalist - **Smart India Hackathon 2023**
- Member at **Google Developer Student Club** - Dayananda Sagar Institutions (2024)
- **Kharagpur Winter of Code 2022:** Mentored open source contributors at KWOC'22, fostering community growth and technical skill development.
- Judged various national-level hackathons along with literary events, including creative writing, poetry, debate, and MUN.