

BIJAY KUMAR SAHU

ku.bijaybpd@gmail.com | (+91) 9861948792

 <https://github.com/BijayKumarSahu1>

 </bijay-kumar-sahu-43b613224>

SKILLS

- ❖ Java, C, C++(Basics)
- ❖ HTML, CSS, Javascript, React.js(Basics), Bootstrap, GSAP, API
- ❖ Web-Development, Leadership

EDUCATION

- ❖ Bachelor of Computer Applications | M.P.C. Auto college CGPA: 9.3 | (2021-24)
- ❖ XII (CHSE) | Baripada College 64.83% | 2021

ACADEMIC PROJECTS

- ❖ Modern Animated 3d Website (Magma Clone) | [Live](#) | [code](#)
 - Developed a modern 3D website using **HTML, CSS, JavaScript, GSAP (GreenSock Animation Platform), ScrollTrigger, Locomotive Scroll, and Canvas**.
 - Created an immersive user experience through interactive **3D animations**, dynamic scrolling effects, and captivating visuals. Utilized HTML to structure the content, CSS to style the layout, and JavaScript to implement functionality and interactivity.
 - Leveraged GSAP and ScrollTrigger libraries to bring animations to life, providing **smooth transitions** and engaging user interactions. Incorporated **Locomotive Scroll** for smooth scrolling behavior and a seamless navigation experience.
 - Implemented **Canvas** to render 3D elements and create visually stunning effects.
- ❖ Amazon.com Clone Front-end (HTML/CSS) | [Live](#) | [code](#)
 - Created a clone of the **Amazon.com** front-end using only raw HTML and CSS. Developed a visually appealing user interface that closely resembles the original website.
 - Implemented core features including product listing pages, search functionality, product details display, and a shopping cart. Designed and styled the pages using CSS to achieve **pixel-perfect** accuracy and consistency with the original site's layout.
 - Employed modern CSS techniques such as **flexbox** to ensure responsive and adaptive design across different screen sizes. Ensured accessibility and usability by adhering to web standards and best practices.
- ❖ Food-Ordering Website
 - Designed and built the front-end of the Food-Ordering Website from scratch, using only HTML and CSS.
 - Created a responsive design that adapts fluidly to different screen sizes, providing a consistent user experience on desktop, tablet, and mobile devices.

ACHIEVEMENTS / HOBBIES

- National Level Targetball Player, Cricket enthusiast
- TECH enthusiast