

Krishnendu Tripathy

I am a Front-end web Developer.

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[LinkedIn](#) [GitHub](#) [Portfolio](#)

SUMMARY

I am a skilled front-end web developer with a passion for creating engaging and responsive user interfaces. Proficient in HTML, CSS, and JavaScript, I specialize in bringing designs to life, optimizing performance, and ensuring seamless cross-browser compatibility. Eager to contribute my expertise to innovative projects and deliver exceptional digital experiences.

TECHNOLOGIES

HTML 5, CSS 3, Sass, Bootstrap, JavaScript, jQuery, Git, Photoshop.

EXPERIENCE

- Developed responsive web pages using HTML5, CSS3, and Bootstrap, ensuring cross-browser compatibility and adherence to web standards.
- Utilized Sass to write modular and maintainable CSS code, improving development efficiency and enabling easy customization.
- Implemented dynamic user interactions and enhanced website functionality using jQuery and JavaScript.
- Collaborated with designers to translate Photoshop designs into pixel-perfect web interfaces, paying attention to details and maintaining design integrity.
- Integrated CSS animations and transitions to create visually engaging and interactive elements, improving user experience.
- Optimized website performance by optimizing code, minimizing file sizes, and implementing efficient caching strategies.

EDUCATION

- **JavaScript Mastery with React – Running**
Hindi Tech Tutorials.
- **Front-end web Development – 2023**
Hindi Tech Tutorials.
- **B.A – Running**
Netaji Subhas Open University.
- **H.S – 2017**
Lowada High School (H.S)

PROJECTS

1. SEOS: - [\[PROJECT LINK \]](#)

Description: This website combines the versatility of the Bootstrap grid system with the efficiency of Sass and mix ins. It also incorporates flex technology to create flexible and adaptable layouts, resulting in a visually appealing and user-friendly web experience.

2. SELIO: - [[PROJECT LINK](#)]

Description: *This website is my own creation for a company, and I must say it turned out to be a visually appealing and impressive website. The animation used in the layout is absolutely fabulous, and I take great pride in designing the color combination and implementing the animations throughout the website.*

3. LEOSPA: - [[PROJECT LINK](#)]

Description: *The website utilizes the power of Sass for streamlined CSS development, Bootstrap's grid system for responsive layout, and Flexbox for flexible and adaptive designs. The result is a visually appealing and user-friendly website that seamlessly adjusts to different screen sizes and devices.*

4. LCO e-learning: - [[PROJECT LINK](#)]

Description: *This website is designed with a simple and sober aesthetic, utilizing the power of Bootstrap and Sass. By leveraging Bootstrap's responsive grid system and harnessing Sass's modular CSS capabilities, we have created a clean and elegant web presence.*