BISHWAJIT PAUL

 $+917086535547 \diamond Bangalore, India$

bishwajitpaul468@gmail.com \diamond https://www.linkedin.com/in/bishwajit-paul-05197a226/ \diamond

I am a passionate front-end developer with a strong skill set in design and problem-solving. Proficient in HTML, CSS, JavaScript, React.js and Redux-Toolkit.I strive to create visually appealing and interactive user Interfaces. With a disciplined approach, I excel in writing clean code and optimizing performance, I am enthusiastic about leveraging frameworks like React.Js to build dynamic web applications. As a motivated professional, I bring a combination of creativity and technical expertise to deliver exceptional front-end solutions.

EDUCATION

Bachelor of Engineering: T.John Institute of Technology	2023
Higher Secondary Education: Central Public School	2018
Matriculation: Central Public School	2017

SKILLS

Programming Language HTML, CSS, JavaScript, ES6+.

Web Frameworks Bootstrap, Tailwind CSS, React.js, Redux-toolkit.

Other Tech Rest API, Node.js, Git, Git-Hub, Firebase.

Soft skills Project management, Strong decision maker, Creative design

EXPERIENCE

Front End Development(Internship) Link

Oct 2023 - Jan 2024

Prodigy Infotech

- Achieved significant growth in web applications through the application of HTML, CSS, and JavaScript skills during my internship.
- Developed interactive web applications that achieved goals utilizing HTML, CSS, and JavaScript during my internship."

PORTFOLIO

Portfolio-Link

PERSONAL PROJECTS

Ecommerce App. I developed a e-commerce website, overseeing its conception, design, and implementation. Leveraging my expertise in fronted development, I crafted an intuitive user interface using HTML, Tailwind CSS (CSS Framework), and React (JavaScript Framework), ensuring seamless navigation and responsiveness across various devices, On the back end, I demonstrated proficiency in Firebase. (Link)

Weather App. I developed a weather app using HTML, Tailwind CSS, and React.js, featuring real-time weather updates for global cities. React-Router DOM facilitated page navigation, while Axios handled API integration for seamless data fetching. Utilizing React Infinite Scroll, the app loads content as users scrolled, enhancing usability. This project highlights my proficiency in frontend development, API integration, and user-centric design, showcasing my ability to create impactful software solutions. (Link)

EXTRA-CURRICULAR ACTIVITIES

IJAEM (2023). Published a Paper in IJAEM

ICAMsnt (2023). Present a paper at the International Conference on Advance in Modern Science and Technology

Technical Fest (2023). T. John Institute of Technology Awarded a 1st Prize in Intra College Technical Fest.